MINISTERO DEI LAVORI PUBBLICI

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

Diretters: Dott. Ing. LIVIO DORIGO

ANNALI IDROLOGICI

1963

PARTE SECONDA

E O M A

ISTITUTO POLICEARICO SELLO STATO
LISMENA
1944



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Sezione A - AFFLUSSI METEORICI

TERMINOLOGIA

- Afflusso meteorico (m²) ad un bacino idrografico in un dato intervallo di tempo: volume totale della precipitazione sul bacino in quell'intervallo.
- 2. Alteura di afflusso meteorico (mm) ad un bacino idrografico per un determinato intervallo di tempo: spessore dello strato d'acqua di volume pari all'afflusso meteorico in quell'inter-

vallo ed uniformemente distribuito sulla superficie del bacino.

3. — Contributo medio di afflusso meteorico (i/a km²) ad un bacino idrografico in un dato intervallo di tempo: quosiente tra l'afflusso meteorico al bacino nell'intervallo ed il prodotto della durata di questo per l'area del bacino.

CONTENUTO DELLA TABELLA

Riporta per gli interi bacini imbriferi e per le lore parti più importanti, le altesse di afflusso meteorico mensili ed annue, espresse in sum, ed i corrispondenti contributi medi espressi in l/s km².

Per ogni stazione il contributo mensile più elevato è stampate in grassetto e quello più basso in corsivo.

MESE	LA N		CONFL		INVI	LING 700	COMPLI COMPLI	io UENZA	CONFL	UENZA .	PONTE	ESSA	DOX	INA	RACCO al CONFL Ami	III UENZ
	I/x hm²	acer	Uz kur	me	t/z km²	-	Us had	Anni	l/s hm²	200	I/s km²	-	Ifa km²	200	1/s km²	mm
C			1.		. 9	30		-		7.				20		
Genturio	34.0	91	28.3	76	35.1	94	33.3	89	35.1	94	28.7	77	29.9	80	46.7	12
Febbraio	30.6	74	20.2	49	26.9	65	25.2	61	26.5	64	15.6	62	24.0	58	35.9	8
Магко	45.9	123	34.0	91	40.3	108	35.1	94	39.2	103	29.9	80 -	28.5	76	41.0	11
Aprile	57.1	148	50.2	130	55.9	145	50.2	130	54.8	142	35.9	93	34.0	88	46.3	12
Maggio	42.5	114	80.3	81	34.3	92	22.1	59	29.5	79	47.0	126	42.5	116	46.7	12
Glugne	56.8	146	65.6	170	64.0	166	60.5	157	64.0	166	53.6	189	49.0	127	57.9	1.5
Luglio	28.3	76	70.2	188	50.1	134	33.5	89	44.0	118	25.0	67	25.8	69	38.0	10
Agosto	87.0	233	87.4	254	90.3	242 -	103.4	277	98.2	268	129.5	847	188.8	372	176.5	47
Settembre	64.8	168	57.1	148	65.6	170	61.3	159	65.6	170	77.3	200	78.7	204	94.1	24
Ottobre.	35,5	. 95	34.7	- 98	39.2	105	41.7	112	41.4	111	38.0	102	41.0	110	63.1	16
Novembre	167.8	435	147.4	382	168.6	437	198.7	515	186.7	484	188.6	489	201.0	521	275.9	71
Dicembre	19.8	53	15.6	42	18.3	49	15.8	42	17.1	46	15.6	42	18.5	49	28.7	3
Anno	55.6	1756	58.4	1684	57.3	1807	56.5	1785	58.4	1842	57.8	1824	59.2	1868	79.0	345

MESE	CONFL	SIA IA UENZA 107	CONFL AM	IN LIENZA	PIOVI Ami	ERINO				INO	MED REDI And	ONA	MONTE	PEALE	CORD	EVOLE
	1/x had	me	1/2 1=2	attent	I/s hm²	mm	1/s Am ³	(600)	1/1 300	mm	I/s itme	-	Ifa Amel	mm	I/s hm²	10.00
Gennalo	61.9	166	41.4	m	37.0	99	48.7	109	39.3	104	44.0	118	32.1	86	15.6	43
Febbraio	35.2	85	28.5	69	26.9	65	34.3	85	31.0	75	40.5	98	34.8	84	16.5	44
Marso	86.4	151	37.3	,100	33.4	103	46.5	134	42.5	114	48.6	130	56.0	150	28.5	70
Aprile j	68.7	178	46.3	120	- 51.4	-133	65.6	270	-54.0	140	66.4	172	81.8	212	44.3	11
Maggio	44.0	118	39.9	107	33.3	89	24.3	65	31.0	83	35.8	96	60.5	162	30.5	8
Glugno	58.3	151	51.0	132	57.3	146	83.4	211	66.8	178	98.6	255	76.0	197	64.4	16
Luglio	29.1	78	30.6	82	27.7	303	20.3	54	36.2	97	87.5	100	35.1	94	74.7	20
Agosto	171.4	459	142.3	381	115.0	308	111.7	302	117.6	315	120.6	323	92.6	248	79.4	19
Settembre	109.5	254	88.7	230	75.6	196	101.5	264	81.4	211	97.3	252	67.1	174	52.9	18
Ottobre	83.3	223	54.2	145	45.9	123	51.1	137	47.8	128	81.4	218	38.0	103	23.4	6
Novembre	400.5	1038	265.5	688	216.8	562	232.3	662	205,3	532	238.5	618	166.7	432	119.7	29
Dicembra	33.5	87	23.1	62	19.1.	51	20.2	54	22.1	59	26.5	71	13.4	60	18.1	3
Anno	95.7	3018	70.6	2227	62.7	1978	59.0	2175	64.4	203)	77,7	2451	68.4	2001	65.6	143

MESE	PRESI	ENAIO 142		OLA		NTE LASTA	ANS S AURO Aur	d MZO	CIMAC Cimac		PODES Aug	TAGNO	BO DI CA	DO DORE	PERA DI CA	HOLO DOME 385
	l/s hm²	per me	lfx km²	min	Un Amil	-	i/s km²	***	t/s km²	-	I/s km².	provide a	Ma Ami	in the	I/c km²	min
Genealo	16.4	44	18.7	50	18.3	49	16.4	44	17.5	47	16.4	44	19.1	51	18.7	54
Pebbraio	19.0	46	10.0	24	14.5	35	13,0	29	13.6	33	8.3	20	12.0	29	14.1	34
Murso	28.3	76	23.5	63	26.1	70	24.6	56	26.1	70	25.4	68	81.0	83	32.9	84
Aprila	40.5	105	35.1	91	39.2	99	36.6	95	38.6	100	42.0	109	45.5	118	46.7	12
Maggin	33.9	89	30.6	82	32.1	86	35.5	95	34.3	93	29,5	79	43.6	117	44.0	110
Glugno	65.2	169	51.7	134	59.1	153	49.8	129	55.9	145	55.5	138	55.9	145	50.6	18
Luglio	64.5	173	67.9	182	67.6	101	50.1	134	60.8	163	68,7	184	54.5	146	49.0	13
Agosto	69.8	187	70.6	189	70.9	190	72.4	196	72.8	195	70.6	189	69.3	185	74.7	200
Settembre	50.6	131	42.0	109	47.3	1111	38.3	99	43.6	213	35.9	93	38.6	100	38.6	10
Ottobre	19.8	53	14.6	39	17.1	46	16.0	45	17.1	46	16.0	43	18.7	50	19.4	53
Novembre	106.9	277	108.8	282	108.8	282	85.5	221	100.3	260	98.4	255	96.5	250	106.1	27
Disembre	18.1	35	16.6	39	16.0	38	13.8	37	14.2	38	12.3	33	15.3	41	16.9	4
Anno	45.9	1885	40.7	1284	42.8	1351	37.7	1188	41.3	1302	39.8	1255	41.7	1515	62.5	184

MESE	PERA DI CA	ROLO DORE 1220.	VAJ	ONT F TO	MUDA	MAE'	SOVE	NE PLEENE NEED		RULE 221	PITE O	EVOLE HIRLO 410	PO	IS NTE TONIO 114	CONFL	EVOLE IIII JUENZA IIII7
	1/s km²	per per	I/s km²		1/2 Am ³	-	1/s had		1/2 300	and the same of	i/s km²	- mar	Uz km²	Mar	1/2 km²	an a
Gennaio .	17.9	48	25.0	67	18.8	- 49	19.4	52	19.1	51	30.9	56	25.8	69	25.4	64
Febbraio	13.6	33	28.9	70	19.0	46	16.9	41	14.9	36	17.3	42	26.0	58	20.2	46
Мягво	28.7	77	64.4	119	41.7	112	33.3	89	22.3	89	39.5	106	50.1	184	44.0	118
Aprile	43.4	310	47.5	123	62.9	163	45.9	119	46.3	120	53.3	138	82.5	214	63.2	164
Maggio	37.0	99	52.7	141	57.9	155	42.1	113	38.4	103	45.2	121	69.4	106	51.1	137
Giugno	54.0	140	56.3	146	57.3	148	54.4	141	46.7	121	45.9	119	8.88	178	51.7	184
Luglio	57.5	154	31.0	83	52.3	340	51.1	137	53.4	143	58.2	156	57.1	158	57.5	154
Agosto	75.1	201	92.6	248	96.0	257	79.1	212	78.8	211	79.1	212	86.3	231	68.1	236
Settembre	42.0	109	60.5	157	50.2	130	46.7	121	39.4	102	40.5	105	67.5	175	49.8	129
Ottobre	18.3	49	23.1	62	26.8	72	20.6	55	14.9	40	16.0	43	30.6	89	24.3	65
Novembre	102.2	265	143.9	373	115.7	300	111.5	289	89.9	233	97.7	253	121.5	315	109.5	284
Dicambre	14.9	40	17.5	47	21.3	57	15.6	42	14,6	39	16.8	45	26.5	71	30.3	54
Аппо	49.0	1335	51.9	1636	51.7	1629	44.7	1411	40.8	1388	44.3	1396	59.0	1861	50.5	1591

MESE	SEGU Jane	SING	PIA NERV DELLA	ESA BATT-s	BAE LEVI	ICO	BOR Am²	GO	CISA all CONFLI	in UENZA	BARZ (BASS	IZA ANO)	AST VAL D'A	NI	STAN	CARI
	Ux km²	property.	I/x km²		I/s km²	-	I/r hait	-	Ur km²		Ifs had	-	Us fine	17.00	i/s km²	m=
Gennaio	24.6	66	25.4	68	26.5	η	29.5	79	26,1	70	28.3	76	87.D	99	39.9	107
Febbralo	21.5	52	22.4	54	22.4	56	14.5	35	23.6	57	21.5	52	21.5	52	87.2	91
Магао	40.3	108	60.3	108	28.7	77	32.5	87	35.1	94	34.7	93	50.4	135	70.2	18
Aprile	54.6	361	55.2	145	47.8	124	67.1	122	55.2	143	53.6	139	77.3	200	95.7	24
Maggio	50.4	135	50.4	135	75.1	201	67.9	183	66.4	178	70.9	190	90,0	241	191.7	32
Giugno	59.8	154	61.7	160	43.6	113	42.4	110	54.0	140	59.3	154	58.3	151	66.0	17
Luglio	48.6	130	47.4	127	34.0	91	31.6	85	35.1	94	34.7	98	28.0	75	19.4	5.
Agosto	88.1	736	88.9	238	79.1	212	76.2	204	97.5	361	90.7	343	85.2	228	87.8	28
Settembre	51.0	132	52.3	135	37.8	98	42.0	109	47.5	123	54.4	141	47.5	188	75.6	19
Ottobre	26.6	66	25.4	68	20.2	54	22.1	59	23.9	66	23.5	63	24.6	66	26.1	7
Novembre	115.0	298	116.6	297	77.6	201	84.1	218	115.3	299	106,9	277	116.5	362	149.8	36
Dicembre	18.7	50	19.4	52	23.1	62	20.2	54	25.8	69	28.1	68	23.9	64	30.3	
Anno	49.7	1568	50.3	1585	43.1	1358	43.6	1344	\$0.5	1591	50.2	1588	55.0	1736	67.7	215

MESE	BREG BREG	ANZE	MAR MAR	ANO	BAC OLIO MONT DEI	EGAL	LON Juni	IGO	ADI Bar	BA.	CAS Ant	ENE	ADI	L	PASS BELP!	RATO
	1/x km²	Taktila	1/s km²	-	I/c km ⁴	mm	t/s km²		1/s km²	0.00	2/s 4m²	mm	Us hm²	rices.	I/x lmi ³	mm
Gennalo	35.1	94	44.0	120	36.2	97	40.7	109	7.1	19	6.1	11	6.7	18	11.9	3.
Febbraio	24.8	60	40.1	97	28.9	78	30.4	93	3.3	8	2.5	6	2.9	7	15.3	3
Marzo	51.5	186	75.1	201	51.1	137	63.4	170	15.6	43	25.8	69	17.9	48	29.9	8
Aprile	78.7	204	103.0	367	72.1	187	80.3	208	18.5	48	12.4	32	20.8	54	41.3	10
Maggio	98.6	264	114.2	306	84.4	226	89.3	189	19.8	53	14.6	29	22.8	61	21.7	5
Glugno	62.5	162	77.6	201	68.7	178	\$7.1	148	32.1	63	32.0	8.5	34.0	88	55.5	14
Luglio	26.8	72	24.6	66	28.7	77	15.3	41	30.6	\$1	13.8	37	33.3	89	55.8	14
Agosto	99.7	267	97.5	261	83.3	223	76.9	206	53.3	140	57.9	155	50.1	134	60.1	16
Settembre	67.1	176	66.4	172	66.8	173	\$6.8	146	28.5	74	28.9	75	26.6	69	32.1	8
Ottobre	26.1	70	30.3	81	24.3	65	26.3	65	6.7	18	8.6	2.2	5.6	1.5	17.9	4
Novembra	121.9	316	151.9	394	111.5	289	132.3	343	57.9	158	76.8	199	51.7	134	76.8	19
Dicembre	26.8	72	36.2	97	28.0	75	37.0	85	4.4	12	7.1	19	5.2	14	16.8	4
Anno	60.0	1893	71.0	2363	57.0	1797	58.8	1853	23.1	729	23.8	750	23.3	781	. 36.2	114

MESE	PLI PLI Amil	L AN	PL/ BAGNI Ami	PLATA	PASS MO	60	VAL	TINA TINA 17			SAI GELTI And	NTA RUDE	VALS al CONFL	IA UENŽA	P.TE D'	ADIG
	1/1 km²		t/s land	min	I/s km²	-	1/s km²	-	I/s km²		1/s km²		l/s km²		1/s km²	
Gennaio	8.2	22	7.1	19	9.4	25	8.6	23	8.6	23	14.2	38	19.3	88	8.2	25
Febbraio	10.4	25	2.5	6	7.0	17	2.1	5	3.3		7.4	28	5.3	13	3.7	5
Матю	20.9	56	13.1	35	19.4	52	19.1	51	20.2	54	36.3	91	27.2	73	20.2	54
Aprile	23.9	75	22.7	59	30.5	79	23.2	86	30.9	20	42.0	109	26.6	95	36,2	61
Maggio	15.3	41	15.6	42	18.7	50	22,8	61	19.4	52	38.8	104	39.3	105	25.8	65
Giugna	38.6	100	37.0	70	39.0	101	78.4	203	50.6	131	33.4	58	27.6	71	88.2	81
Luglio	38.8	104	18.7	50	32.5	87	32.5	87	33.3	89	42.9	115	53.8	144	85.1	9
Agosto	41.3	112	65.6	176	68.7	184	108.3	290	79.5	315	60,1	161	69.1	185	56.7	15
Settembre	23.4	58	15.4	40	33.0	57	43.6	118	27.4	71	30.9	80	29.3	76	26.6	65
Ottobre	12.3	33	11.6	51	14.6	39	34.0	91	17.9	48	7.5	30	10.1	27	8.6	33
Navambre	53.6	139	113.4	294	109.2	283	51.4	133	98.0	254	70.6	183	88.8	216	66.8	173
Dicombre	11.6	31	7.1	19	10.9	29	2.6	7	9.6	25	10.1	27	9.0	24	6.7	13
Аппо	25.2	796	25.7	841	31.8	1003	36.5	1150	33.3	1048	32.6	1010	33.7	1062	26.5	83

MESE	VIPI	ANNA II TENG 208	PRA di	SOPRA 662	MONG MONG	UELFO	CA' di	PIETRA	BEO DI P	HE IVA	AIO S DEI M	OLINI	8. LOR	ENZO	MANT MANT	ANA
	I/s had	JRW	1/a hari	retate	Uz km²	. How	Uz Amil	440	I/x Amil	imm	17x km²	IMMI.	T/z fem²	mm	I/s had	ww
Gennalo	11.9	32	9.0	24	9.7	26	3.4	9	9.4	25	4.1	11	10.1	27	11.2	30
Febbraio	4.5	11	2.9	7	6.6	16	1.7	4	5.3	13	7.0	17	6.2	15	5.8	13
Merso	24.3	65	20.6	55	13.8	37	10.1	27	13.3	33	29.4	36	19.7	34	15.6	43
Aprilo	82.1	83	80.5	79	27.6	72	17.7	46	21.3	55	34.6	64	25.0	65	28.5	61
Maggio	21.3	57	28.0	75	28.3	76	11.9	32	11.6	31	17.9	48	23.1	61	25.4	61
Giugno	52.1	185	51.4	138	44.3	115	50.6	131	44.7	116	60.1	156	48.2	125	35.9	98
Luglio	42.1	113	37.7	101	60.1	161	40.3	108	44.0	118	44.4	119	52.8	140	67.9	182
Agosto	84.8	227	81.0	217	64.1	172	46.7	125	73.0	193	110.2	295	70.9	190	67.3	181
Settembre	28.9	75	28.2	73	28.9	75	42.0	109	38.2	99	59.1	154	32.8	85	31,7	103
Ottobre	18.4	36	11.2	30	8.6	23	5.6	15	6.7	18	10.1	27	7.5	20	10.1	27
Novambre	95.3	247	93.0	241	53.3	138	81.4	211	72.9	189	112.1	291	63.6	165	68.3	17
Dicembre	10.9	39	11.2	39	10.5	28	13.3	33	5.2	14	7.9	21.	9.4	115	13.4	36
Anno	35.2	1110	33.8	106.5	29.8	939	37.0	850	28.7	904	39.3	1239	30.2	958	31.4	993

MESE	VANC /see ³			ANONE	CHI	RCO L USA 3058	CAS ROT	TEL-	FILO FE SIL	191	MASO	LAMPL	COS DI SC	ATA	RIO del NO LEVA	VA
	I/s km²	more	(/x km²		I/s km²		Us km²	-	Us km²	mind	Us kar		Ur km²	may	I/r km²	Minn
Genneio.	10,1	27	10.1	27	9.7	26	1.5	4	15.3	41	15.3	41	9.7	26	14.2	34
Febbraio	6.2	15	5.8	24	5.3	13	0.4	1	6.2	15	5.8	16	4.9	12	7.0	1
Матио	13.6	37	13.8	37	15.3	41	16.8	45	15.3	41	12,5	33	15.8	41	16.4	4
Aprilo	25.0	65	26.3	63	25.4	66	23.1	60	31.7	82	31.3	81	25.4	66	25.8	6
Maggio	23.9	64	23.9	64	24.6	66	22.1	59	28.3	76	41.7	112	25.0	67	33.6	9
Giugno -	45.5	118	44.3	115	45.1	117	32.5	85	27.0	70	34.3	89	42.8	111	38.6	10
Luglio -	56.0	150	54.9	147	51.1	137	79.5	213	56.4	151	51.9	139	52.7	141	49.3	13
Agusto	69.8	187	69.4	186	69.4	186	76.9	206	77.7	288	77,3	207	70,1	188	57.1	1.5
Settombre	33.3	86	32.1	83	30.5	79	28.9	75	30.9	80	38.6	100	30.5	79	31.7	B
Ottobre	8.3	22	7.9	311	8.6	23	9.0	24	7.5	30	8.2	23	8.6	23	6.3	1
Novembre	66.8	178	66.A	172	71.3	185	57.5	149	\$3.5	138	55.5	146	69.0	179	31.7	8
Dicembre	10.5	28	10.1	27	10.1	27	10.9	29	10.5	28	12.5	33	10.5	38	10.5	2
Anno	30.8	972	30.8	956	30.6	966	30.1	950	30.1	950	32.2	1015	30.5	961	27.0	85

MESE	CAMPO	RASTA	P.TE (AVON	CAMPO	LASTA	VALLA MA GRON	BO TNER	ERON And	ZOLO	FONT.	ANE-	TROOTE TROO	ENA	P.TE PK	OVIN
	I/x km²	ART.	1/s km²		I/o km²	-	I/o host	200	I/s km²	***	1/1 km²	SHIP	1/s km²	ж	I/s km²	mimi
Gennaio	10.5	28	14.6	39	11.3	30	10.5	26	9.4	25	11.6	31	12.7	34	21.7	154
Pakhralo	2.9	7	7.0	27	2.9	7	6.1	10	4.5	11	4.5	ш	4.5	11	10.4	2
Marao	17.9	45	16.8	45	19.1	51	17.9	48	17.5	47	19.8	58	21.3	57	29.1	7.
Aprile	22.7	59	26.6	49	23.9	62	22.7	52	25.8	67	21.6	56	28.5	61	33.6	8
Maggio	28.3	76	34.3	92	29.5	89	29.9	80	26.5	n	32.9	88	55.1	94	29.9	9
Giugno	30.5	79	39.8	103	33.1	83	20.1	52	37.8	98	21.6	56	23.5	61	35.5	.9
Luglio	34.7	93	50.4	135	36.6	98	52.3	140	45.5	122	57.1	153	61.6	165	29.1	7
Agosto	72.0	193	58.6	157	75.8	203	56.7	152	64.1	171	62.7	168	67.6	181	58.6	18
Settembre	24.3	63	32.1	85	25.8	67	32.4	86	29.3	76	35.1	91	38.1	99	30.1	7
Ottobru	11.6	31	6.3	17	12.3	33	9,7	26	8.6	23	10.5	28	11.2	30	10.1	2
Novembre	88.7	230	82.1	183	93.4	242	70.6	183	68.3	177	77.2	200	82.9	215	80.8	20
Dicembre	14.3	38	10.9	29	14.9	40	13.4	36	9.0	34	14.6	39	35.6	42	9.0	2
Anna	30.0	945	27.6	869	31.6	996	28.3	891	29.0	913	30.9	974	33.3	1050	31.5	99

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MESE	BA	ELLA E2 105	ROMI SAN :		DEM	CE AULD 1098	SPORE SPOR GIO	MAG- WE	NO ul CONFLI Anu ³	la UENŽA	SOFL	AGA	SOTTO:	SASSA	PTE L	ORA) L ASTA
	1/2 km²	-	I/I km²	JERRO	i/r km²	-	() r km²	-	I/x loos	-	ife km²	PRINT.	l/r km²		1/x km²	M.M.
·																
Gennalo	19,4	53	14.3	38	20.6	55	23.5	63	20.9	56	19.8	53	16.8	45	23.1	6:
Pabbraia	8.9	a	5.3	23	9.3	22	12.4	30	9.1	22	2.7	21	12.B	32	14.5	98
Магно	28.9	64	12 3.1	59	30.6	82	\$5.8	96	50.5	81.	34.3	65	23.9	64	25.9	64
Aprile	25.4	66	34.6	64	34.7	90	43.2	112	36.2	94	30.1	78	99.5	85	84,7	91
Maggio	47,4	137	33.1	86	35.8	96	34.3	92	34.0	91	81.4	84	40.7	109	50.4	18
Giugno	33.2	86	20.8	54	32.8	85	42.4	110	32.5	85	37.4	97	45.3	117	\$7.4	9
Luglio	47.8	128	54.3	145	35.1	96	23.5	63	35.6	96	64.5	178	60.1	161	53.8	14
Agosto	76,7	300	62.8	167	61.6	165	62.7	168	62.7	168	85.5	223	104.6	28D	68,7	184
Settembre	41.7	108	36.6	95	32.8	85	50.2	130	36.4	95	39.8	103	43.3	313	14.1	a
Ostobes	18.8	37	1.2	22	10.1	27	14.9	40	11.2	80	12.3	33	17.5	47	11.9	3:
Navambre	96.9	251	76.8	199	84.9	220	60.1	156	90.2	234	65.6	170	118.6	295	59.7	15:
Discusbre	17.1	46	18.4	36	11.9	82	22.3	61	13.4	36	16.0	63	29.6	52	18.6	9.
Anno	37.2	1173	31.0	978	33.5	1055	85.5	1121	34.3	1002	36.1	1148	44.5	1398	85.6	112

MESE	STRA TIZ	SIQ MEN- 20 720	CONFL	GRO HA LUENZA 1939	TRE	NTO 1700	TERPLA	O di GNOLO MPI 12.7	TERRA	ONOFO ONOFO	SAN N		B.COLO	O di ARBA IMBANO 106	80 PIS	IGE ARA IANI 11954
	Uz hwi	mer	1/1 km²	-	I/a har		Efs. Annel		1/x her	WWW.	I/s Amel		c/r had	-	I/a Amil	***
Gennelo	17.9	48	19.1	5ì	12.3	33	30.3	B1	26.3	76	27.3	78	5.9	16	16.4	4
Febbrolo	10.4	25	10.0	24	5.6	14	36.4	88	34.2	83	32.6	79	6.3	20	9.5	,
Marao	22.4	60	25.9	64	20.9	56	61.6	165	58.3	156	55.3	148	26.8	79	23.9	8
Aprile	39.7	77	32.6	85	28.5	74	79.1	205	76.8	194	70.9	184	36.2	94	32.1	8
Maggio	45.0	96	88.6	90	28.7	77	123.6	331	116.4	312	110.9	297	79.5	213	86.2	9
Giugna	87,6	97	36.2	94	36.2	94	45.1	117	42.4	110	40.5	105	66.4	172	38.6	10
Luglia	8.82	144	47.0	136	43.9	115	24.3	65	22.0	61	21.7	58	15.5	95	58.4	10
Agneto	\$1,8	219	80.3	215	64.9	174	75.1	201	79.9	190	47,6	181	109.0	292	66.6	17
Settembre	37.4	97	37.0	96	31.5	81	56.3	346	52.9	137	59.6	131	78.0	202	34.5	
Ottobre	19.1	35	15.1	35	9.7	26	14.2	38	18.4	36	19.7	34	15.4	46	10.5	2
Novembre	75.6	196	78.7	204	73.3	190	114.6	297	106.4	281	102.6	266	181.1	340	76.8	19
Disembre	16.0	43	15.6	42	10.5	28	34.3	65	22.8	61	21.7	58	80.1	61	19.7	
Asmo	36.1	1137	35.7	1126	30.5	962	57.0	1799	53.8	1697	51.2	1614	52.0	1641	33.0	104



Sezione B - IDROMETRIA

Abbreviezioni e segni convenzionali

Idrometro a lettus	ra diretta						4				•	I
Idrometro registro	tore .	+	b -	-								Ŀ
Stazione per misu	ra di por	tata o	on ic	trome	tro a	lettu	ra di	retta	ه ا			M
Stantone per miss	ara di po	riale	0039	idroc	netro	grafo						Mr
Date incerto												2
Date interpolate		4			ь			j.		*		Π
Date mancante												36
Idrometro all'asci	iutto	+				+						880,
Le quote sotte ser	o idrome	trico e	1000	prece	dute	dal s	egno					_
Idrometro che ric	ente dell	'influ	mo d	iella i	m átriði	L O d	li mu	HOTE	e op	orato	A	
monte .											4	4
Quota appromim												
dulle tavolette d	edl' I.G.M						4	4				4

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi.

TERMINOLOGIA

- 1. Altessa idrometrica (cm): altessa del livello liquido sopra o sotto lo sero dell'idrometro.
- 2. Alterza di massimo piena (magra) in una sezione fornite di idrometro e per un lungo periodo di osservazione: massima (minima) alterza idrometrica raggiunta in tutto il periodo di tempo in cui sono state effettuato in osservazioni.

CONTENUTO DELLA TABELLA

La tabella è preceduta dall'elence e escatteristiche della stazioni idrometriche che hanno funzionato nell'enno,

Riporta le alterne idrometriche meri-

diane rilevate direttamente all'idrometre da parte dell'osservatore oppure dedotte in corrispondense del messogiorno dallo spoglio dei diagrammi per le stasioni fornito di apparecchio registratore,

CONSISTENZA DELLA RETE IDROMETRICA AL 31 DICEMBRE 1963

ZONA DI ALTITUDINE	I	Ĭr
0 + 200	52	15
201 + 500	19	16
501 + 1000	19	11
1001 + 1500	13	3
oltre 1500	2	2
Totali	105	47

Pieno e onterrensuleus		-							7/100 1700
BACINO	1			CAI	RATTERI	STIC	HE		
STAZIONE	The della stati	Queta della	Brains di dentitie End	111	1000 	Alterna	DATA	11	NOTE
ISONZO									
Vipecce a Rubhia*	1	58.80*	660	8.50	38 oot. 1926	asc.	vuri giorni	1923	a) Il 1º gennale 1933 le sera dell'idrometro venue abbassato di m. 3.75, Dal
Lioneo & Maintann *	Le	33.00*	1560	'-	18 ott, 1961	- 0.90	16 set. 1951	1949	le agosto 1933 lo pero
Isomeo a Gradisca *	I	23,70	3340	3.85	19 on. 1961	0.50	3-6 mt. 1962	1956	dell'idrometro venne alzato di = 3.86.
luoneo a Turrinos *	ī	9.11	2269	5.56	23 att. 1926	BOC.	क्रावर्ध रणां	1924	
Torru & Tarcante	1	230.504	80	3.00	2 att. 1940 a 5 mar. 1962	0.30	ади, ава. 1962	1940	
Natisono a Cividale	I	1,50.000	900	5,46	22 gin, 1958	-0.16	S aut. 1942	1924	
(sonto a Piszia*o)	1	4.00*	3369	6.00	(S nov. 1966	680.	vari glerni	1925	
Drava a Verseisco STELLA	1	1117.63	139	2.00	13 oll, 1689	- 0.39	22 feb. 1901	1889	
Stalle a Casale Secile	М	6.05	Risory.	2,20	13 ott. 1933	0.49	5 mag. 1944	1984	
Torse a Casale Gam- bellini Stalla a Sterpo del Moro *	I	4.61 1.T1	id.	2.48 8.60	31 die. 1935 14 die. 1958	6.64 0.32	aetett. 1961 8 fab. 1935	1916	
TAGLIAMENTO									
Taglismanto a Invillino*	Мг	355.00°	709	3.30	1 ett. 1958	- 0.06	8 nov. 1958	1982	
Chiareò a Ponte Loves	1	500.00°	95	2.00	12 mar, 1951	9.00	die. 1957	1961	
Pontebhena a Pontabba	Mr	222.004	72	1.70	26 ott. 1952	9.18	25 ott. 1949	1943	
Fella a Dogna	Ιτ	410.16	236	2.15	6 nev. 1912	1007-	veri gistini	W	
Rania a Regisetta	t	330.00°	103	3.70	9 ott. 1933	-8.m	2 fab. 1954		
Fella a Moggie Udinase	1	290,200	441	2.75	13 gin. 1946	0.18	36 ett. 1951	1926	
Tagliamento a Pioverno	М	117.29	1886	4.26	17 nov. 1940	0.92	15 feb. 1929		

⁽¹⁾ L'alterna di massissa piena è stata supersta nel novembre del 1951, sus per il menorate familionamente dello strumento dos è state possibile ricavarua il date (estimicate superiore a == 2).

BACINO	1			CAR	ATTERI	STIC	HE		
STAZIONE	Tipe dalla yinde	Queta dalla mer- identerator pr. 6, co.	Section de	Afresso de mon plavo.	DATA	1	DATA della min, alterna filosomicia	A see	NOTE
(segme) TAGLIAMENTO					ı				
Tagliamento a Venzone*	Er	224.99	1933	4.05	17 nov. 1940	0.00	21 gen. 1941	DO	l'idrometro venne abbeses-
Arzino a Ponto Armistlaio	İr	145.00*	309	2.35	12 nov. 1951	1.60	1 gen. 1953	1941	to di m 0.18,
Tagliamento a Latisana" s) LIVENZA	İ	90.9	2446	9,345	20 olf. 1896	9.60	30 det. 1928	JOHNS	h) Del 1932 el 1950 he funcionato un idrometro poca a monto.
Gогданно в Gогданно	I	45.00*	Sorgent	i 2.50	9 nov. 1951	801-	7 set. 1943	1924	n) Manoson in contra- sioni dall'anno 1915 si 1920.
Livenan a San Cassiano"	τ	6.07	šeL.	6.99	srmo 1916	9.06	18 mar. 1913	1882	
Meduna a Visinalo" Livanza a Meduna di Liv."	î	6.74 2.64	847	11.00 7.64	29 ott. 1938 29 ott. 1953	0.92 1.90	18 ago. 1957	1883 1921	d) Si benno i dati di altri idrometri dell'enno 1885 al 1950.
Livense a Motta di Liv.	١.	3.14	Sorgeati id.	'	29 off. 1953	-1.51		1882	1963 41 1930.
PIAVE									e) Funcionò anche dal- l'asso 1915 al 1917.
Pieve a Presentio	Mr	965.91	142	3.00	12 mov. 1951	0.30	šab. 1938 e mar, 1956	1936	
Pinve a Ponte della Lasta 5)	Mz	848.00*	957	2.50	12 nov. 1951	0.30	27-28 ott. 1962	1950	
Pieve a Perarolo * e)	lir.	518.60	1228	6-50	16 set. 1882	0.74	nov.dia 1962	1882	
Ardo a Belluso*	М	835,000	40		•	*	*	1950	
Rggia steriv. a Beliuno	I	335.00°		*	2	-	2	1950	
Plave & Belluno* d)	Mz	330.00*	(1) 1827	3.65	12 mor. 1951	6.62	I gmm. 1956	1950	
Plave a Segusino * e)	Mz	290.00*	(1) 3333	(2) 4.65	28 est. 1953	0.05	27 fab. 1933	1925	
Pinva a Nerveta della Batteglia *	tr	77.54	(1) 3763	1.01	28 oft, 1928	- 0.52	6 feb. 1925	1924	
SILE									
Sile a Casiez*	M	4.00*	Risery.	2.60	26 mar. 1928	0.49	21 apr. 1940	1916	
Sile = Trepalade *	h	-0.31	id.	3.48	16 mag 1905	0.50	18 feb. 1949	1897	

⁽¹⁾ Al reale basino di dominio sono stati telti km² 13640 che competono rispettivamenta al basino imbrifaro del Tesa (km² 117.22) e del Lago di Sante Croce (km² 19.16) le cui acque, in seguito alla costruzione degli impisati idroelettrici del grappo di Santa Croce, scaricone nel basino del Masokio (Livenno).

(2) Non si tiene calcolo del livelli reggiunti nell'ondata di pison camuta dalla frana cadata ski Veject.

| BACINO STAZIONE CARATTERISTICHE CARATTERISTICHE CARATTERISTICHE DATA |
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| BRENTA a) Fundonô | ancho dal- |
| l'auno 1896 a
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| Lago di Caldonesso | |
| n Tonna s) Lr 448,11 52 1.94 29 est. 1953 8.23 23 est. 1931 1929 | |
| Lago di Laviere | |
| a Levico b) Ir 439.73 22 1.78 36 ctl. 1953 8.46 16 feb. 1930 1929 l'enne 1895 al | 1915, |
| Dienis a Daylor 2 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 20 | |
| Brenta a Levico - Cervia IP 435.21 121 1.95 19 mt. 1960 0.06 7 mag. 1925 1929 | |
| Brenta a Borgo [375.50° 214 2.32 31 eq. 1903 0.14 24 mt. 1906 1925 | 1715. |
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| d) Funsionè | |
| 1925 al 1952 (a. | |
| Brents a Capedelatto I 301.49 065 3.30 28 046, 1953 - 0.15 31 mint, 1946 1928 a circa 300 m | |
| Gismon a Pente [580,00° 192 3.40 27 ett. 1953 0.34 mer. 1963 1953 | |
| Brenta a Barnina | brato 1950 |
| (Nessana) * Mr. 105.03 1567 1.05 38 att. 1953 0.39 22 ann. 1955 1952 to sero dell'idro | emeiro ven- |
| Brenta a Bamano | A-19' |
| del Grappa * 1 382.50 1567 4.75 16 mt. 1861 - 0.11 15 feb. 1949 1838 | |
| Brents a Limens Ir 14.24 - 5.45 17 cet. 1882 - 1.26 15 apr. 1940 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 1976 | le osserva- |
| Muson del Sessi | 1950 N |
| g Ponte Pennelle * [14.65 — 5.68 9 nov. 1951 0.37 12 feb. 1934 1896 1752. | |
| | |
| g) Manusos
sioni dell'enno | le caserva- |
| BACCHIGLIONE 1932. | |
| | |
| Lago di Lavarona | |
| a Lavarone M 1114,860 0.91 2 nov. 1963 0.38 warting, 1963 1962 | |
| Astico a Formi
Val d'Astino Mr 315.000 136 2.49 16 att. 1953 0.00 24-28 att. 1962 1949 | |
| Posing a Stanoari * Mr 390.00* 116 2.40 9 mer. 1951 -0.06 11 mar. 1956 1949 | |
| Artico a Seghe di Velo e) Ir 254.29 525 2.45 16 mag. 1926 -0.70 23 not. 1940 1933 | |
| Terina Vicentino | |
| a Holanno Vic.* I 37.52 494 4.15 10 mag. 1936 -0.53 9 dic. 1954 1892 | |
| Bacchiglions a Longare * I 20,76 1364 6.74 16 mag. 1926 -0.96 26 ett. 1956 3827 | |
| Buochigitene a Perarolo | |
| di Colnè (sup.) ° /) [20.70 1384 6.95 14 dia, 1916 - 0.75 30 nov. 1963 1886 | |
| Barchiglions 4 Perazolo di Culte (mf.) 2 g) [18.46 1384 8.12 16 mag. 1926 - 2.50 8 nov. 1962 1884 | |
| Beechigitons | |
| a Montegaldella " Mr 15.06 1384 8.08 9 nov. 1951 0.79 \$ ms. 1962 1929 | |
| Bacchigitons a Corverore | |
| Santa Croce * [17.55 1384 5.04 16 mag. 1926 —3.55 4 ant. 1955 1918 Bacchiglione a S. Marco * [15.91 1384 4.51 17 mag. 1926 3.36 8 act. 1962 1972 | |
| AMOUNTAIN A CA AMOUNT A 1807 TAPE 11 Mag. 1708 C 1706 1010 | |
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DICING	1			CAI	RATTERI	STIC	H E	·	
BACINO STAZIONE	Tipe dalla stenie	Quarte della sissa Manuschiista M. c. th	Busine di depiste desirie	Alternative de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva de la constantiva della constantiva	DATA	Alterna.	ISATA delle min, olemp Managelos	Anne Injes necessation	NOTE
(regue) BACCHIGLIONE									
Tesina a Ponte Pedagni : Canala Pontelongo	I	14.00*	Ricorg.	5.34	9 may. 1951	8,07	31 lng. 1945	1929	a) Manorno la omorva- aiona dall'anno 1946 al 1949.
a Borolenta * Canala Pontelongo	I.	1.44	-	6.57	27 oli, 1907		22 lng, 1952	1852	1949.
a Pontelongo * Canala Bisatto	ľ	0.73	-	6,28	27 ott. 1907	0.70	1 log. 1938	1919	b) Mancano le omerva- sioni dal 1914 al 1919.
n Bomba * s) Canale Bousglus	1	12.70		2.87	20 mar 1901	-2.15	6 ott. 1914	1875	3000 GE 1914 E 1919
# Battaglia AGNO - GUA	1	7.56	_	4.60	10 mov. 1906	ANC-	gioral veri	3815	e) Mansano la omorva- sioni del 1916 al 1919 a del 1949 si 1958.
FRASSINE-GORZONE Agno a Recours " Guà e Cal di Guà (Sil.)	Ir	469.50 68.00	29	1.4S 4.06	2 gin. 1928 o 27 ett. 1953 h nev. 1928	0.30	11 ott. 1931	1927	d) Dal 19 agosto 1959 lo sero idrometrico è state abhamato di cm. 26.
Gun a Lonigo	ī	\$1.18	260	3.40	1 apr. 1928		24 lng. 1950	1924	e) It 18 giugno 1958 lo
	îr	20.66	260	5.75	16 mag, 1926	0.62	30 aut. 1962 a 4 ott. 1962	1926	nero dall'idrometro venne abbessato di cm 26.
Francisca a Borgo Francisca a	,	17.28	_	5.40	16 meg. 1926	3.07	27 not. 1943	1912	
Fratta a Valli Moconighe	ı I	7.24	_	2.37	19 mag. 1935	- 2.65	9 ant. 1945	1875	f) Dell'11 loglio 1958 lo
Gorsone a Stanghella	ı	5.41	_	3.04	10 nov. 1936	— 3.95	10 set. 1906	1853	abbassato di cm. 30.
Gornone a Taglio Anguillara "	1	432	_	2.89	16 mar, 1928	-3.79	8 mag. 1955	1053	Del 18 agosto 1959 le sero idrometrico è stato sucva- mente abbassato di em. 50,
Gornous a Mottavuora	1	1.18	_	1.95	15 gen. 1880	1.46	3 mer. 1931	1870	
ALTO ADIGE									
Adige a Glerenas (1) b)	I	911.004	461	1.90	18 set. 1960	6.00	3 mag, 1897	3896	
Adige a Luse*(1) s)	1	862.98	906	2.00	16 vot. 1960	0.40	21 fab. 1948 vari 1956	1896	
Rio Costa a Vareago	Mr	1750.00*	10	0.52	17 not, 1960	80.0	e 1962	1955	
Rio Fossa a Casero	ж	1740.00*	36	0.95	12 gen, 1941	0,07	mui	1960	
Adigo a Tal*	Me	506.12	1675	3.20	27 ees. 1942	0.69	13 mag. 1930	1929	
Passirio a Balpratu d)	,	1600.000	54	1.52	12 lag. 1958	0.24	10 mar. 1963 6 spr. 1959	1958	
	Mr	1600,00°	44	1.40	17 mpt. 1960	- 0.21	u gen. feb. 1961	1958	
Plan a Bagni di Plata e) Pamirio a Mono f)	M	1000,00° 900,00°	82	3.00	19 ant. 1960	0.36	7 mar. 1963	1952	
Valtima = Valtina	М	1230,000	161 17	0.53	n 19-20 set, 1960		pmfeb. 1962 11 die, 1963	1952 1958	

⁽¹⁾ Le caratteristiche della stasione vennero dedetta della pubblicazioni del R.Z. di Viguna.

Fairce a Vigitane (1) b E 964.83 141 2.75 25 mag. 1951 -0.22 28 fab. 1922 1895 1806 dell'idymatre à state hazante di m 1,400. Isarce a Pra di Sopra Me 750.00° 632 3.15 28 mag. 1961 0.37 5mbmaw. 1943 1941 1941 1941 Braica a S. Vito in Breiss I 1564.84 36 9.96 19 we. 1960 0.15 7 mar. 1955 1937 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941	Elemon & caratteristicae	20110	PC-2000/111	Ma Oute	4 rout.					Anna 190
STAZIONE 3	BACINO				CAI	RATTERI	STIC	HE		
Panirio Saltunida	STAZIONE	Tipe delle pre		di. deminin	di mas pina		idnes. minima	della mini alterna	11	NOTE
Adigo a Pante d'Adigo" a) Mr 237.90 2642 5.15 17 ms. 1960 0.54 11 fab. 1963 1880 1880 aimin dal 1914 al 1921. 1 diseance a Vipiteme M 940,80° 226 2.60 18 act. 1960 0.57 3ms. 1955.56-63 1955 1365 1375 1 differentire a state hazante di m 1,00. Braica a Pra di Sopra Mr 750,00° 632 3.15 28 msg. 1961 0.57 3ms. 1962 1927 1 diseance al Nova aimin dal 1914 al 1911. 1 differentire di marchi 1914 al 1911. 1 differentire di marchi 1914 al 1911. 1 differentire di marchi 1914 al 1911. 1 differentire di marchi 1914 al 1911. 1 differentire di marchi 1914 al 1911. 1 differentire di m 1,00. Riemas a Managonido a) Mr 1077.57 273 2.73 set. 1862 — 0.20 22 fab. 1922 1950 124 marchi 1914 al 1914 al 1915. 1 differentire di marchi 1914 al 1914 al 1914. 1 differentire di marchi 1914 al 1914. 1 differentire di marchi 1914 al 1915. 1 differentire di	(segme) ALTO ADICE									
Adign a Pentra d'Adigne Adr 237.90 2662 3.15 17 vot. 1960 9.94 11 fash. 1962 1880 15 decree a Vigiteno (1) h) 1 946.83 141 2.75 25 sang, 1951 -0.22 28 fash. 1972 1895 la mind dal 1914 al 1921. 1895 la mind dal 1914 al 1922. 1895 la mind dal 1914 al 1	Passirio s Saltusia	r.	442.00*	334	3.00	5 ort. 1935	0,00	16 mm. 1996	1928	
Exerce a Vipiteme (1) b)	Adigo a Ponta d'Adigo a)	Mr	237.90	2642	5.15	17 met. 1960	9.54	11 fab., 1963	1880	moni dal 1914 al 1921, Dal
Richama w Vipiteme Larco a Pru di Sopra Me 750,00° 632 3.15 38 mmg, 1961 0.37 fish.rmer, 1963 1941 Breian s S, Vito in Breins I 1546.86 36 0.96 19 vot. 1966 0.15 7 mar, 1953 1927 Risman a Mongpalfic e) M 1077.57 371 2.73 ant. 1962 -0.02 gum.fish. 1956 1889 Risman a Wandone (1) d) I 971.96 502 2.00 ant. 1962 -0.20 22 fish. 1952 1850 Risman w Brundoo (1) a) I 822.93 653 2.50 ant. 1963 -0.25 i mar. 1896 1889 Autino a Ca' di Pienra Mr 1835.00° 155 2.11 30 lag, 1935 0.56 2.56 b. 1931 1925 Rice Solva dei Molini	fauros a Vipiteno (1) b)	1	944,43	141	2.75	25 mag. 1951	- 0.22	28 fab. 1922	1896	dall'idromatre à state ab-
Brain a S. Vito in Breiss I 156.84 36 9.96 19 vot. 1946 9.15 7 mar. 1958 1927	Ridenna g Vipitema	M	940,809	206	2.60	16 act. 1960	0.23	vani 1955-56-62	1954	,
Risman a Mongoeliis o) Risman a Mongoeliis o) Risman a Valdaees (1) d) Risman a Valdaees (1) d) Risman a Valdaees (1) d) Risman a Brandoo (1) a) Risman a Brandoo (1) d) Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Risman a Rism	Isarco a Pra di Sopra	Me	750.00*	652	3.15	28 mag. 1961	9.57	fabmar, 1963	1941	sioni dal 1914 al 1921.
Rieman g Valdanen (1) d) Rieman g Brandon (1) d) Rieman g Rieman g Rieman (1) d) Rieman g Rieman g Rie	Braica + S. Vito in Braics	1	1544.84	36	9,98	19 set. 1940	0.15	7 mar. 1953	1927	
Riemas a Valdanen (1) d) Riemas a Brando (1) d) Riemas a Brando (1) a) I \$22.93	Riessa a Mongoelfo e)	м	1077.57	273	2.75	ant. 1962	-0.03	gunlisb. 1956	1889	c) Manpano le osserva- zioni dal 1914 al 1919.
Rieman u Brundoo (1) a) I 22.23 6.32 2.50 cut. 1863 -0.25 2 mar. 1863 1869 1869 1869 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860 1860	Riemas & Valdanes (1) d)	1	971.96	592	2,00	set. 1862	0.20	22 feb. 1922	1890	Dal marse 1927 lo sero dell'idrometro è state ab-
Riva a Cantnoolo (1) f) Riva a Cantnoolo (1) f) Rio Selva dei Melini a Selva M 1140.00° 117 2.45 12 giu. 1957 3.54 25 feb. 1931 1907 1901 1901 1901 1901 1901 1901 1902 Rienna a S. Lerenna (1) g) I 799.35 1303 3.50 27 giu. 1910 0.31 22 mar. 1940 1894 1896 1916 1896 21 mar. 1940 1896 23 mar. 1940 1896 24 mar. 1940 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941	Ricum a Bruadco (1) e)	I	822.95	453	2.50	est. 1863	- 0.25	2 mar. 1896	1889	
Ries Scient dei Molinit a Scient dei Molinit a Scient dei Molinit a Scient dei Molinit a Scient dei Molinit a Scient dei Molinit a Scient dei Molinit a Scient dei Molinit a Scient dei Molinit a Scient dei Molinit a Scient dei Molinit a Scient dei Molinit dei Lago a Norm Levantar a Norm Levantar a Norm Levantar a Norm Levantar a Norm Mr. 1350.00° 121 122 met. 1960 0.31 22 mer. 1960 1953 a 1060.00° 215 1.68 17 met. 1960 0.06 b 1983 17 met. 1960 0.06 c 1983 17 met. 1960 0.06 c 1983 17 met. 1960 0.06 c 1983 17 met. 1960 0.06 c 1983 17 met. 1960 0.06 c 1983 17 met. 1960 0.06 c 1983 17 met. 1960 0.06 c 1983 17 met. 1960 0.06 c 1983 17 met. 1960 0.06 c 1983 1870 met. 1960 0.06 c 1983 1870 met. 1960 0.06 c 1984 1985 1985 c 1985 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986 1986 c 1986 1986	Aurino a Ca' di Pietre	Mr	1025.00*	155	2,11	20 Jug. 1935	0.30	12 gen. 1926	1925	d) Manago le osserva- zioni dal 1914 al 1918.
Rie Salvu dei Melini a Salvu M 1140.00° 04 a a a — 0.48 13 gen. 1960 1957 Rieman a S. Lerenne (1) g) I 799.35 1363 5.50 27 gin. 1910 0.31 22 mer. 1940 1894 Vigilio a Longoga I 1025.00° 104 0.99 30 kmg. 1937 0.03 22 mer. 1928 1926 Geders a Mantana M 222.60 367 1.93 1 mov. 1928 0.25 5 kmb. 1928 1926 Rieman a Vandoles Me 740.00° 1923 3.47 28 set. 1942 0.65 4 mar. 1943 1941 1941 1941 1941 finance a Bremanous Le 550.00° 2863 3.76 22 mag. 1946 0.30 10 mar. 1943 1941 1941 1941 1941 Rio Freddo a Stud M 1050.00° 21 0.90 17 sea. 1966 0.00 7 mar. 1956 1956 Rio Freddo a Stud M 1050.00° 21 0.90 17 sea. 1966 0.00 7 mar. 1956 1955 Rie dal Lago a Nova Lavanta Me 1380.00° 4.2 0.36 22 met. 1960 0.04 vari 1955 Rio Latamar a Nova Me 1380.00° 4.2 0.36 22 met. 1960 0.05 1955 Rio Latamar a Nova Me 1400.00° 4.2 0.36 22 met. 1960 0.05 1955 1956 Egu a Poute Nova h) Mr 875.00° 115 1.60 17 set. 1966 0.17 505. 1955	Riva s Cantuodo (1) /)	ī	862.809	117	2.45	12 glu. 1957	8.54	25 feb. 1931	1907	ro idrometrico è stato
Rieman a S. Lerenno (1) g) 799.35 1903 3.30 27 gin. 1910 0.31 32 mar. 1940 1890		JME	1140.000	84			-0.80	13 gen. 1960	1957	a) Mancano le neceva-
Vigillo a Longaga I 1025.00° 106 0.99 30 hag. 1937 0.02 22 mar. 1928 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1926 1927 1927 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928 1928	Riensa a S. Lerenzo (1) g)	X.	799.35	1363	3.50	27 gin. 1910	0.31	22 mer. 1949		stond dal 1914 al 1918.
Gaderg n Mantana	Vigilio a Longuga	1	1025.00*	104	0,99	30 Jug. 1937	0.03	22 mar. 1928		f) Menouno le omorva-
Rieman a Vandolas* Me 740.00* 1923 3.47 28 sec. 1942 0.65 4 mar. 1943 1941 2 1.00, Isaroo a Bramanous* Le 550.00* 2053 2.76 22 mag. 1944 0.20 10 mar. 1943 1941 2 1944 1914 at 1917 Tlauna a Castairetto M 250.00* 2.3 0.47 20 sec. 1946 0.00 24 feb. 1956 1954 2 20 sec. 1946 1919. Del marso 1926 to zero id motrico venno abbass di m 1.00, Roggia derivata a Simi M 1060.00* — p p p p p 1945 Bria a Maso Lampl Me 750.00* 46 0.85 17 sec. 1940 -0.08 24 dic. 1950 1955 Rio dal Lago a Nova Me 1350.00* 4.2 0.36 22 sec. 1940 0.04 veri 1954 Hio Latamar a Nova M 1400.00* 4.2 0.36 22 sec. 1940 0.04 veri 1955 Egu a Ponte Nova A) Mr 875.00* 115 1.40 17 sec. 1940 0.17 500. 1955 1955	Gaders a Mentana	м	822.60	367	1.93	1 uov. 1928	0.25	S fab. 1928		Nel 1936 le sere idrama-
Tisums a Castelrotto M 250 mm 2.3 0.47 30 sec. 1960 0.00 24 feb. 1956 1954 quelle del 1919. Del trarco 1926 lo sero id motrico venue abbass del m 3.00. Roggia derivata a Simi M 1060.00° — a a 1965 Bria a Mase Lampi Mr 760.00° 46 8.85 17 sec. 1960 0.00 24 die. 1960 1955 Rio del Lago a Nova Lavanta Me 1350.00° 6.3 0.46 22 sec. 1960 0.04 veri 1957 abbassato di m 0.16. Rio Laternar a Nova Lavanta Mr 1420.00° 4.2 0.36 22 sec. 1960 0.03 peri 1957 1955 Egu a Pontu Nova 5) Mr 875.00° 215 1.60 17 sec. 1960 0.17 peri 1955 1950	Rienza a Vandoles*	Кe	740.00*	1983	8.47	28 per. 1942	0.65	4 mar. 1963		
Tisuma a Cantalretto	fraros я Втомавона ^в	Ŀ	550,000	2052	3.76	22 mag. 1944	0.30	10 mar. 1963	1941	g) Manoano la omerva-
Rio Freddo a Stual M 1050.00° 21 0.90 17 cm. 1966 0.00 7 mar. 1956 1964 metrico venno abbana di m 3.00. Roggia derivata a Simi M 1060.00° a a a 1965 Bria a Maso Lampl Mr 760.00° 46 0.85 17 mt. 1966 0.00 24 dic. 1960 1955 Rio del Lago a Nova Lavanta Mr 1350.00° 6.3 0.46 22 mt. 1960 0.04 veri 1957 1956 Bria Lavanta Mr 1400.00° 4.2 0.36 22 mt. 1960 0.03 veri 1957 1955 Lavanta Mr 1400.00° 4.2 0.36 22 mt. 1960 0.03 prot. 1955 1950 Egu a Ponta Nova h) Mr 875.00° 115 1.60 17 mt. 1960 0.17 prot. 1965 1963 1950	Tisana a Castalrotto	M	850	8.3	0.47	20 mt. 1960	9.00	24 feb. 1956	1954	qualla del 1919. Del 1º
Bris a Mase Lampl Mr 760.00* 46 0.85 17 pet. 1960 0.06 24 dic. 1960 1955 le sure idrometrice à st abbasente di m 0.15. Rio del Lago a Nova Levante Me 1350.00* 6.3 0.46 22 pet. 1960 0.04 vari 1957 1956 Bio Latamar a Nova Lamais Mr 1600.00* 4.2 0.36 22 mc. 1960 0.03 per. 1955 le sure idrometrice à st abbasente di m 0.15. Egu a Ponte Nova h) Mr 675.00* 115 1.60 17 pet. 1960 0.17 pen. 1955 le sure idrometrice à st abbasente di m 0.15.	Rio Freddo a Stud	м	1050.00*	21	0,98	17 ant, 1966	0.00	7 mar. 1956	1966	metrico venno abhassato
Bria a Maso Lampl Mr 760.00* 46 6.85 17 mt. 1966 9.08 24 dic. 1960 1955 lo sere idrometrice à st abbaseate di m 0.15. Rio del Lago a Nova Lavante Me 1359.00* 6.3 0.46 22 mt. 1960 0.04 veri 1957 Invanta Me 1400.00* 4.2 0.36 22 mt. 1960 0.03 prot. 1958 Egu a Ponte Nova & Mr 870.00* 115 1.69 17 mt. 1960 0.17 prot. 1955 feb. 1963 1950	Roppia dezivata a Stud	M	1060.000	-			>		1965	
His del Lago a Nova [Lavanta Mc 1359.09* 6.3 0.46 22 mt. 1960 0.04 vari 1957 [Lavanta Mc 1490.00* 6.2 0.36 22 mt. 1960 0.03 vari 1957 1955 [Egu a Ponta Nova 5) Mr 875.00* 115 1.60 17 mt. 1960 0.17 fob. 1963 1950	Bris a Maso Lampl	Mr	760.00*	46	5.85	37 pet. 1966	0.00	24 die. 1960	1955	h) Del 1º novembre 1954 le sere idremetrice è state
Egu & Ponte Neva h) Mr 875,80° 215 1.48 17 set. 1960 0.17 gen. 1955 feb. 1963		Me	1350.00*	6.3	0.46	22 mt. 1960	9.04	पथरी	1994	nocumate di mi U.I.
Egg 2 Funts Nave at 100 115 136 17 165 1963 1963 1963 1963		м	1490.00*	4.2	0.36	22 mt. 1960	0.03		1955	
	Egu & Ponte Neve &)	Mr	875,80*	215	1.40	17 set. 1960	0.17		1950	
	Issues a Cordano "	1r	276.000	8750	8,40	17 aut. 1960	6.89		1938	
Vallares a Mass Cröutuer Mr 250.000 16.5 n n 0.03 vari 1957-58 1956	Vallares a Mass Gröntner	Mr	858,089	26.5	э		0.63	yari 1957-58	1954	
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⁽¹⁾ Le caratteristiche della stasione vennero dedotte dalla pubblicazioni del H.Z. di Vienna.

				etriche					Anno 196,
BACINO	1			CAI	RATTERI	STIC	HE		
STAZIONE	Tipe delle steri	Quees della sure Mercantaine	Herino dl desirio hari	Alternati	DATA	Altenas Menap,	HATA delle sels, alteum. Memoprins	A nee Injetio	NOTE
MEDIO E BASSO ADIGE									
Adago a Bronzolo "(1) a)	Μτ	226,96	6996	5.00	13 lag. 1890	- 0.80	18 apr. 1885	1843	a) Mancano le masrya- rioni dal 1916 al 1919, Dal 29 dicembre 1923 lu
Adige a Egna*(1)b)	I	213.02	T125	6.02	17 aut. 1960	0.10	14 apr. 1896	1843	sero dell'idrometro è sta- to abbassato di m. 0.30.
Adigo a Son Micholo all'Adigo (1) a)	ı	202.39	7196	5.50	12 oot. 1888	_ 6.30	15 gan, 1931	1844	Dal 1º marso 1932 lo so- ro idrometrico è stato al- mio di sa 1.00.
Nece Bianco a Pout*	1	1166.68	65	3.04	9 ago, 1945	0.01	6 mer. 1965	1929	
Rabbi a Pondutio (1) d)	1	705.30	145	3.55	24 mag. 1908	90.0	vari	1908	h) Mancano la esserva-
Novella a Fondo					,				mond dal 1914 al 1917,
(aua, deriv.)	I I	805.00*		▶	a			1960	
Note a Ponte alla Rupe	Мг	200.00	1592	2.90	17 not, 1960	0.13	14 fab. 1960	1960	o) Managano le osserva- sioni dal 1914 al 1919.
Avisio a Sozaga	М	1205.00*	208	9.65	20 set, 1960	- 0.03	vari 1967	1954	Dal 1º febbraio 1933 lo esro dell'idrometro è sta-
Ruggia darivata a Soraga		1205.00*	-	3	3 3	•		1954	to abbassate di m 1.00.
Avisio a Produzzo * (1) /)		974.51	454	B.50 :	23 ett. 1925	0.43	gan. 1954-55	1908	,
Rio Lagorai a Ponte Lasta	Mr	1800.00*	18.4	1.49	36 set. 1956	•		1953	d) Manoano la omerra-
Avisio e Levia	Îr	243.00*	934	3.10	28 ott. 1958	0.18	wal 1961	1938	aloni dal 1914 al 1919. Dal 1º aprile 1953 lo sero
Adaga a Trento *(1)(2)	Mr	186.09	9763	631	17 col. 1862	- 0.63	26 apr. 1896	1844	dall'idromatro à stato ab- bassato di se 0.40.
Ferning a Trento (2)	I	226.73	164	2.40	12 aov. 1951	-0.03	9 mar, 1944	1929	
Adige g Mattarello *(1) g)		179.08	9682	7.25	30 out. 1968	0.16	36 apr. 1896	1844	a) Mesesno le osserva-
Rio Cavallo a Malini	1	530.00*	23	1.30	8 mov. 1963	0.09	est. 1961	1960	sioni dal 1916 al 1919,
Rio Cavalio a Callisno (Seghe)	1	220.00*	45	9,68	16 mag. 1963	9.35	varl 1968	1960	f) Mencano le omarra-
Lone di Terragnolo	м	761.00°	12.7			0.03	nut. 1959	1959	mioni dal 1914 al 1918. Dal 1º aprile 1952 l'idro- montro è atato abbatanto
Lene di Ter. a Clause	М	63.5.00#	30	•		0.11	setott. 1959	1939	di m 1.00, Dal 1º gannaio 1954 lo sero idrometrico è
Lano di Ter. n S. Nicolò	K	200.000	59	1.00	17 est. 1966	0.78	aut-ott. 1961	1959	stato neovamente abbassa- to di m. 1.00.
Leno di Vallania a S. Colombano Leno a Molino Costa	М	238.00*	105	1.50	17 mt. 1960	0.06	fab. 1960	1959	10 G1 EL 1.00.
(Bayereto)	1	230.00*	171	2.30	13 nov. 1958	0.02	14 mov. 1955	1955	g) Mancano le osserva-
Adigo a Ponte dal Vo	ı	140.00*	10650	5.10	20 mpt. 1960		meni vari	1952	moni dal 1914 al 1920. Dal 1º aprile 1936 lo se- re dell'idrometro yeans
Adige a Percenting*	Ŀ	76.20	18957	4.30	17 set. 1882	3.50	17 apr 1949	1888	abbamato di m 1.00.
Adige a Vernus*	I	53.36	11099	4.50	17 not. 1882	Bank.	gional vari	1857	
Chiempo a Montebello * h)	ī	55.48	114	4.57	16 mag. 1905		meni veri	1884	h) Dall'11 novembre 1958 la sero idrometrico è stato
Alpone a S, Boulfacio	I	25.18	291	6.10	8 aor. 1951	mac.	meni vari	1881	abbasesto di m. 0.97.
Adige = Albaredo d'Adige *	1	23.66	11954	2.70	17 set. 1882	3.89	25-26 feb. 1968	1857	

⁽¹⁾ La caratteristiche della stanione vennere dedutte della pubblicazioni del H.Z. di Vienna.
(2) In seguito alla costruzione degli impienti idroclettrici di Pozzolago, il becino del Lago della Piazzo (impienti idroclettrici di Pozzolago, il becino del Lago della Piazzo (impienta appartenente al bacino del Fernina, viene a far parte del becino dell'Avigio. E' atata quindi apportata tale variante alla preficie del Fernina a dell'Adige a Trento.

Elemen é caramerantique	-								
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(segio) MEDIO E BASSO ADIGE									
Adigo a Lagrago ' c)	Ìr	39.46	11954	3,09	2 mpy. 1928	2.74	27 din. 1962	1857	a) Mantano la nasarva-
Adiga a Mesi *	1	14.17	11954	4.35	2 mov. 1925	-2.J1	6 mag, 1944	1875	sioni dall'anne 1946 al 1955.
Adiga a Badia Pelesine	I	14.16	11954	4.49	2 nov. 1996	-3,45	9 mag. 1938	1826	
Adigette a Badia Polesias ^a	ı	15,000	-	ь			h h	1922	b) Managao le omerva-
Adigo n Boars Polesino	ī	9.02	11954	3.20	2 nov. 1925	→3.44	23 fab. 1845	1835	zioni dall'asmo 1913 al 1915.
Adige a Beern Pleant"	Mr	841	11954	3.59	2 nov. 1928	- 2.49	20 upr. 1896	1853	
Adigo a S. Martino di Venesse*	1	5.30	11954	6.30	I nov. 1920	0.63	7 mag. 1938	1921	o) Mancano le omerva- zioni dell'anno 1916 al 1919.
Adigo o Coversoro"	I	5.46	11954	3.55	18 mag. 1926	-3.14	6 mag. 1938	1855	
Adige n Cavenolle d'Adige "	Ĭz	1.0\$	11954	4.5T	29 mag. 1951	9.77	3 mag. 1938	1906	
TARTARO CANAL BIANCO									
Tertaro a Torretta Veneta B}	1	6.35		\$.03	30 ago. 1934	9.88	22 apr. 1949	1875	
Tartaro a Torrelle Dostra * u)	1	6.39		4.99	30 ago. 1934	6.50	22 apr. 1949	1913	
Canal Blanco a Canda	1	4.86	>	4.56	16 mpr. 1958	0.64	26 lng. 1929	1878	
Cenal Biance a Adria*	1	0.55		3.42	19 mag. 1905	0.01		1870	
Naviglio Bussì a Lagnago *	ı	13.18		1 75	23 mag. 1905	-1.33	9 feb. 1934	IRST	
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Sezione C - PORTATE E BILANCI IDROLOGICI

Abbreviazioni e segni convenzionali

Stazione per mis	in a	di po	ortata c	om i	drom	etro	a lett	uş.	diret	tm .			M
Starions per mis	RLFS	di p	oriata	60B	idro	metr	ografe						M
Dato mancante							-				-		3
Dato incerto											4	4	1
Date estrapolate											4		[]
Sponda sinistra							*					+ 1	p. s.
Sponds destra	,			4								. 4	p. d.
Metri sul mere	4						+				4	38 .0	6. M.

Sono stampati in grametto ed in corseco rispettivamente i valori massimi ed i valori minimi.

- Portate in una sezione e in un date istante (m²/s): volume di acque che attraversa la sezione durante l'unità di tempo (minuto secondo) che comprende quell'istante.
- 2. Portata unitaria (e contributo) relativa ad una determinata sezione (l/s km²): rapporto tra la portata nell'unità di tempo (s) e l'arce del bacino imbrifero settese dalla sezione.
- 5. Portata media di una sessione e per un date intervallo di tempo: rapporte tra il deflusso relativo all'intervallo e la durate di questo.
 - 4. Modulo di una sezione: pertata media di un gran numero di anni.
- 5. Portuta giornaliera in una sezione e per un determinate giorno: portata media nella sezione in quel giorno.
- 6. Durata di una determinata porteta Q in una sezione e relativamente ed un certo intervallo di tempo: numero di giorni di quell'intervallo nei quali si è verificata una portata non inferiore a Q.
- 7. Portata semipermanente in una semone e in un dato intervallo di tempo: portata che non è stata superate per metà dei gierni dell'intervallo (ossis di durata uguele a metà dell'intervallo).
 - 8. Portata semiannuale di un anno determinato: la portata semipermenente di quell'anno.
- 9. Defiuseo in una determinata seniono e per un determinato intervallo di tempo (m²): volume liquido che ha attraversato la senione pell'intervallo.
- 10. Alterna di deflusso di un bacino adrografico per un determinato intervallo di tempo (mm): spessore dello strato d'acqua di volume pari al deflusso superficiale del bacino in quello intervallo e uniformemente distribuito sulla superficie del bacino.
- Deflueso giornaliero in una determinata sezione e per un date giorno (m²): volume liquido che ha attraversato la sezione in quel giorne.
- 12. Defineto unitario relativo ed una determineta sezione ed in un dato intervallo di tempo (m³/km²): rapporto tre il definesa dell'intervallo e l'area del bacino imbrifero sotteso dalla sezione.
- 13. Perdita apparente di no bacino idrografico in un determinato intervallo di tempo: differenza fra l'alterna di afflusso meteorico e l'alterna di definsso relativo all'intervallo.
- 14. Coefficiente di deflusso di un bacino idrografico in un determinato intervallo di tempo: rapporto tra l'altessa di deflusso e l'altessa di afflusso metaorico relativo all'intervallo-

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elence delle stusioni di misura che hanno funzionato regolarmente durante l'anno e da una cartina del Compartimento con l'ubicazione delle stazioni stesse.

Nelle tabelle, per ogni stazione, sesse riportati:

- a) le caratteristiche della stexione è del bacino che alimenta il corre d'acqua relativo con la indicazione delle alterse idrometriche e delle portate, massime è minime, rilevate nel periodo di esservasione;
- b) le portate medie giornaliere espresse in m⁴/a;

- o) gli elementi caratteristici, mensili ed annui, dell'anno e del precedente periodo di osservazione (le portato in m'/s, massime, minime e media giornaliero; i deflussi e gli afflussi in mm; i coefficienti di deflusso — rapporto tra i deflussi ed i corrispondenti afflussi);
- d) le portate medie giornaliere excrispondenti a valori caratteristici delle durate espressi în giorni;
- e) la scala numerica delle portate, cioè la traduzione analitica della relazione intercorrente tra le portate e le alterne idrometriche rilevate nella sezione di misura.

ELENCO DELLE STAZIONI

1 - STELLA a Casalo Socile

2 — PIAVE a Presentio

3 — PIAVE a Ponte della Lasta

4 - BRENTA a Levico

5 — BRENTA a Borgo Valsugana (Brole)

6 - BRENTA a Barxisa (Bassano)

7 - ASTICO a Forni Val d'Astico

8 — BACCHIGLIONE a Montegaldella

9 - ADIGE a Tel

10 — PASSIRIO • Belprato

11 — PLAN a Plan

12 — PASSIRIO a Moso

15 - ADIGE a Ponte d'Adige

14 — RIDANNA a Vipiteno

15 - ISARCO a Pra di Sopra

16 - RIENZA a Monguelfo

17 - AURINO a Ca' di Pietra

18 - GADERA a Mantana

19 - RIENZA a Vandojes

20 - Ega a Ponte Nova

21 - ADIGE a Bronsolo

22 - AVISIO a Soraga

23 - RIO LAGORAI a Poute Lasta

24 - ADIGE a Trento

25 --- ADIGE a Bosra Pisani

1. - STELLA a CASALE SACILE (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio: rivergive; nere idremetrico 6.05 m a. m.; distanne della foco km 20 circu; inizio quarrentoni maggio 1924; inizio misure aprile 1925. Altuma idremetrica max m 2.20 (13 ctt. 1925), minima m 0.49 (5 mag, 1944). Portata max m²/sue n, minima m²/sue 18.0 (vari set. 1949).

					POR	TATE MEL	DIE GIORI	VALIERE	m*/s			
TORKO	Gennelo	Fabbraio	Marzo	Aprile	Maggio	Glugno	Lagito	Agouso	Bettember	Ottobre	Novembre	Dicembe
1												
1	30.9	30.E	29.1	31.9	31.1	28.9	28.1	22.3	30.1	34.3	40.0	41.9
- i	30.9	30.8	38.7	30.7	30.7	30.4	27.5	12.3	50.5	25,2	86.6	40.6
- š	37.9	50.4	38.7	30.3	81.1	29.7	28.5	22.3	31,7	37.8	58.9	40,6
- i - I	36.7	31.2	28.7	29.9	36.1	33.2	27.7	22.0	31.7	95.4	43.1	41.9
- š	23 7	91.3	26.7	29.9	33.1	32.1	27.8	23.5	38.0	64.8	48.6	68.1
- 1	44.8	30.8	28.7	29.5	31.9	30.2	26.9	22.3	39.4	52.4	44.6	45.5
Ť	89.6	30.E	24.7	41.8	31.5	30.4	26.1	24.6	48.0	41.9	52.6	45.2
i i	20.2	30.8	21.7	54.8	31.5	29.2	30.5	25.0	88.5	41.T	55.0	41.5
9 1	34.1	30.0	29.3	\$1.2	\$1.1	28.9	31.7	27.3	26.0	39.9	44.6	40.6
10	33.6	30.6	29.1	59.7	\$1.5	29.2	29.3	26.5	35.1	39.1	61.9	40.1
ii	33.3	40 5	30.3	32.3	31.1	31.6	28.9	36.1	33.5	38.6	41.5	89.7
12	33.3	33.6	48.4	34.8	30.7	50.0	36,9	25.4	33.6	38.3	41.0	89,7
18	32.6	33.2	40.4	34.4	30.3	28.4	29.8	29.7	33.0	38.3	41.5	89.7
14	31.6	32,4	34.0	92.3	10.7	81.6	30.5	38.5	33.4	38.3	41.0	39.7
15	. \$1.6	32.0	32.7	84.0	30.7	44.0	39.5	27.7	33.0	38.3	41.0	39.7
16	31.6	31.3	31.5	32.7	30.7	33.7	29.3	34.6	32.6	38.6	43.8	39.7
17	31.2	93.6	31.1	31.9	30.7	30.9	28.5	29.7	33.0	38.2	41.0	\$9.7
16	81.6	\$0.4	30.7	31 9	30.7	\$0.9	27.7	50.1	33.0	37.8	40.6	39.7
19	82.0	32.8	80.7	36.1	80.7	29.7	27.3	39.7	36.4	37.8	40.0	19.1
20	81.6	43.6	20.8	34.8	32.3	30,0	26.5	28.1	36.4	26.9	40.0	40.1
31	81.6	13,1	40.0	33.1	30.7	29.5	26.1	28.1	35,1	36.9	39.7	40,1
23	31.0	31,2	34.0	12.5	30.7	20.5	26.1	20.5	34.8	36.9	38.6	38.8
ü	51.3	29.9	31.5	\$1.3	50.7	38.7	36.1	20.9	33.4	36.9	89.8	38.4
14	31.2	29.9	31.9	81.9	30.6	29.3	25.8	28.1	88,6	26.9	89.3	30.0
25	31.2	19.1	81,1	31.3	30.0	29.2	24.6	28.5	25.5	36.L	38.6	40.1
16	31,6	38.7	80.7	31.2	29.2	32.1	23.5	28.5	41.6	86.5	40.6	41.0
27	31.6	18.7	40,7	80.7	39.3	29.1	13.5	28.9	36.0	36.9	45.0	41,5
20	31.2	29.1	81.5	31.1	19.1	28.5	23.9	30,5	35.1	36.5	69.2	99.7
29	50.8	47-1	50.7	81.1	29.2	38.9	23.5	28-8	33.6	36.9	47.0	38.0
30			51.5	\$1.1	38.8	26.9	33.1	13.7	84.3	36.9	48.3	68.4
31	30.8 30.8		35.7		29.3	44.7	22.7	31.4	04-8	35.6	4012	38.4

		E(E)	ENTY	CARATI	eristi	CI PER	L'ANN	0 1968					
	ONTILA	Gts.	Pebbr	Marno	Aprilto	Maggio	Olupo	Laughto	Agusto	Settem.	Ottobre	Horam.	Diose
Q max (m²/s)	65.4	44.6	43.5	45.4	41.3	86.1	46.0	31.7	38.0	42.0	65.4	56.8	51.1
Q media (m ⁴ /s)	33.7	35.8	21.7	31.0	32.3	20.8	30.6	27.2	27.8	84,7	39.9	43.8	40.6
Q minima (m²/s)	22.0	89.8	28.7	28.5	29.5	28.0	36.L	22.7	22.0	20.1	34.3	30.8	18.4
		LEMENT	T CAR	ATTERUS	TICI P	ER IL	PERIOD	O 1926-	1 4 198	5-61	,		<u> </u>
Q max (m ¹ /s)	84.8	68.5	72.5	70.0	67.5	64.0	64,7	70.2	65.0	69.0	75.5	84,8	80.4
Q media (m ¹ /s)	34.7	36.1	14.0	84.8	34.7	35.0	35.6	34.0	32.0	31.4	85.6	87.2	87.5
Q minima (m ⁴ /4)	18.0	20.6	19.5	18.8	10,8	18.7	18.7	18.2	18.2	10.0	18.4	DA.	#2.0

DURAT	A DELLE PO	DRTATE
	1963	Periodo
Glorad	m ³ /s	="/s
10	48.6	55.0
10	41.6	47.3
60	39.7	43.5
91	37.8	19.7
155	83.7	36.9
142	31.6	34.2
274	29.9	27.8
855	23.5	21.4

	SCAL	A NUMERICA	DELLE POR		
Attenni idromatries	Portate m²/s	Altenn Moroznetrica	Portsin m³/s	idrometrica.	Portate m ² /s
0.60	23.1	0.85	32.9	1.10	43.7
0.65	25.0	0,90	35.0	1.10	48,3
0.70	26.9	0.95	37.2	1.50	58.D
0.75	18.9	1.00	19.5	1,40	57,9
0.80	39.9	1.05	41.5	1.50	62,9

2. - PIAVE a PRESENAIO (Mr)

CARATTERISTICHE DELLA STAZIONE; Racino di dominio 142 km² (parte parmedale 72%); altitudine max 2693 m s. m.; media 1600 m s. m.; sere idremetrica 965.91 m s. m.; distresa della feta km 206 circa; itrizio amerizami dicembre 1936, inizio misure dicembre 1936, Altresa iddremetrica max m 3.00 (12 nov. 1951), minima m 0.30 (fch. 1938-mar. 1956). Portata max m²/sec a, minima m³/sec 0.94 (20 pm, 1942).

					1				(m			
HORNO	Clennalo	Pebbialo	Marso	Aprile	Maggio	Otogou	Lugito	Agosto	Settember	Ottobre	Novembre	Diosenbr
1	1.91	1.69	1.37	1,61	0.50	5.74	4,70	3.43	4.54	2.74	3.17	441
2	8.08	1.00	1.37	1.61	7.53	5.53	4.70	3.26	4.33	2.74	6.18	4.94
3	2.00	1.60	1,37	1.87	7.07	5.53	4.70	3.05	4.12	3.33	5.04	4.24
ă I	E.00	1.69	1.37	1.67	6.84	5.95	4.70	3.05	4,12	7.49	6.0?	4.24
Š	E.06	1.59	1.37	2.19	5.95	10,1	4.29	3.63	9.80	6.60	4.84	4.34
6	1.93	1.59	1.49	1,72	5.53	9.54	4.50	3.05	18.1	5,12		4.34 4.24 3.84
7	1.93	1.59	1.49	15.1	5.74	9.79	4.50	3.24	9.28	4.72	18.1 18.3	3.84
ě	1.95	1.62	1,49 1,49	1.61	6.18	8.26	4.78	3.24	3.26	4.53	B.1.1	3.65
9	1.93	1.62	1.49	1.72	6.84	7.50	4.29	3.04	7,56	4.33	6.07	3.65 3.46
10	1.78	1.60	1.49	1.61	6.84	7,53	4.10	2,85	6.43	4.15	5.24	3.46
11	1.78	1.60	1.49	7.53	6.63	7.07	4.10	2,85	5,78	8,95	6.45	3.46
12	1.78	1.60	1.49	6.84	6.84	6.62	4,70	2.67	5.17	5.77	6.07	3.46
11	1.65	1-49	1.49	5.95	6.62	6.18	4.10	2.65	6.56	1.58	7.17	8.26
14	1.65	1.49	1.49	5. LT	6.84	6,62	4.29	2.66	4,37	8.42	5,65	3.26
15	1.65	1.61	1.49	4.51	7.78	17.0	4.10	3.02	4,17	8.21	5.24	3.08
16	1.65	1.61	1.49	4.91	8.77	11.4	5.88	3.41	3.76	8.21 3.21	8.88	8.08
17	1.65	1.61	1.61	5,74	8.02	8.45	3.88	3.22	3.60	3.05	9.60	2.90
18	1.66	1.49	1.61	5.95	7.53	7,49	7.01	14.8	8,43	1.05	7.17	1.71 1.71
19	1.65	1.49	1-61	6.40	7.07	7.49	6.34	8.33	6.00	2.88	6.26	2.71
10	1,81	1.61	1.61	6.40	6.84	7.36	5.69	6.01	5.43	2.88	5.46	2.90
21	1.66	1.61	1.61	6.84	6.18	6.61	7.94	8.56	8.42	1.88	6.24	2.90
12	1.54	1.61	1.61	7,10	6.40	6.59	10.2	9.33	6.22	1.88	4.84	2.51
28	1,54	1,49	1.61	7.78	7.30	4.37	9.94	7.00	6.03	2.71	4.84	2.90 3.51 2.51
26	1.67	1.49	1.61	7 58	7.78	7.97	6.55	5.79	3.46	2.91	4.48	2 51
35	1.67	1.37	1.49	7 30	7,78	7.03	5.26	6.32	8.65	2.72	6.24	2 S1 2.71
14	1.88	1.37	1.49	7.07	7.53	6.14	7.92	4.96	8.47	2.91 2.72 2.52 2.52	5.65	2.51
27	1.83	1,37	1.49	6.84	7.53	5.73	6.54	4.75	3.09	2.52	5.86	2.71
28	1.83	1,37	1.61	6.62	7.78	5.31	5.04	\$.57	2.90	2.36	6.07	2.51
29	1.69	1,5.	1.72	6,62	7.52	5.10	4.44	5.78	2.74	2.36	8.45	3.51
10	1.69		1.00	7.50	6,62	4.90	4.04	5.35	2.75	2.36	4.84	2.35
30 3)	1.69		1.88		5,95		3.83	4,94		2.36		2.35

			RLEMEN	TTE CA	RATTER	ISTICI	PER L	ANNO I	963				
	ANNO	Gen.	Pubbr-	Marito	Aprile	Magg10	Glugno	Lugho	Agosto	Settem.	Ottobre	Novem.	Diose
O max (m ³ /s) O medis (m ³ /s) O minima (m ³ /s) . O medis (t/e km ⁴) Definses (man) Affius, meteor. (man) Coaffie. di dellasso .	17.0 4.37 1.37 30.6 971 1365 0.70	2.08 1.76 1.54 12.5 88 44 0.75	1.69 1.55 1.37 10.9 26 46 0.57	1.88 1.55 1.37 30.9 29 76 8.38	7 78 4,98 1.61 34.7 90 105 0.86	8,77 7,04 \$,53 49,6 133 89 1,49	17.0 7.48 4.90 52.3 136 169 0.80	10.2 5.32 3.83 57.5 100. 173. 6,58	14,8 4,82 2.66 33.9 91 187 0.49	10,1 4.99 2.74 16,1 91 181 0.69	7.49 8.46 2.36 24.4 65 53 3.88	15.1 6.40 8,27 45.1 117 277 0,48	4.4 3.1 2.3 22.5 60 35
		ELEM	ENTI C	ARATTE	RISTIC	Pa	il Per	10DO 19	37-42				
O mex (m ³ /*)	72.5 4.63 0.94 32.6 1028 1270 0.81	4.33 1.92 0.94 15.5 36 50 0.72	4,60 1.66 0.98 11.7 28 54 8,52	10.9 2.30 3.12 1.61 43 62 0,69	30.4 5,15 1.27 36.2 94 90 1,04	36,6 8,70 1,85 61,3 164 123, 1,36	37.4 8.49 2.23 59.8 154 157 0,98	50.0 6.06 1.88 62.7 114 152 0.75	25.7 4.62 1.73 32.5 67 121 9.72	42.8 4.37 1.64 30,8 80 133 0.71	\$9.9 4.72 1,45 33.3 89 131 0,68	72.5 4.79 1.28 53.7 97 136 0,64	30,6 2.7 1.1 19.5 53 43 0.6

DURAT	A DELLE PO	PRTATE
Cierci	1963	1987-63
	m ^b /s	m ³ /a
10	9.80	14.9
30	7.78	9.69
69	7.00	7.16
91	6.18	5.71
135	5.04	4.38
102	4.10	3.36
274	1.93	2.07
155	1.49	1.30

Alleron idrometrica m	Fortura. m ³ /s	Alterna Mirometrion m	Portata m³/s	Alterna idrometrica	Porteta m ² /s
0.60	1.18	0.65	5.53	0.95	11.6
0.45	1.72	0,70	6.62	0.96	13.3
9.50	2.58	0.75	7,78	1.00	15.1
0.55	3.52	9,86	9.02	1.05	16.8
0.60	4.51	0.85	10.5	1.10	18.6

3. — PIAVE e PONTE DELLA LASTA (Mr)

CARATTERISTICHE DELLA STAZIONE: Becino di deminio 357 km² (parte permethile 51%); arce glaciali 0.25 km²; altitudine max 3092 m s. m.; media 1661 m s. m.; aere idrometrico 848 m s. m.; distanza dalla foce km 198 circa; inizio opervazioni luglio 1932; inizio mirure giugno 1932. Alterna idrometrica max m 5.50 (12 nov. 1951), minima m 5.30 (27-38 att. 1962). Portata max m²/sec 263 (28 sett. 1942), minima m²/sec 2.00 (7 pm, 1947).

IOBNO	Germaio	Pelphresio	Матио	Aprile	Maggio	Grugne	Lugito	Agneto	Settem bea	Ottobre	Morembre	Digembe
1	5.06	4.11	3.67	4.77	21.5	16.9	12.6	9.98	13.4	8.47	6.81	12.0 11.7
2	5.06	3.92	3.67	4.77	19.7	16-3	12,4	9.27	12.9	8.47	15,8	11.7
1	5.06	4.11	3.50	4.27	18.7	15.8	12.6	8.93	12.3	9.49	13.7	11.7
4	H-34	4.11	3.50	5.34	17.6	16.3	12.3	8.59	11.4	16.0	16.9	11.7 11.7 11.6
5	5.06	3.75	3.50	5.34	15.4	22.9	11.5	9.26	23.6	14.1	18 7	11.7
6	5.06	2.92	3.63	5.05	26.4	23.5	10.7	4,50	E0.8	11.7	26.9	11.0
7	4.78	5.92	3.63	5.95	24.8	22.9	10.0	9.61	25.8	11.3	28.2	10.3
	4.78	4.11	3.79	5.95	15.7	20.5	10.4	9.26	21,7	10.2	20.9	9.9
9	4.78	4.11	8.97	6.25	16,8	19.3	10.4	8.92	20.0	9.84	16.3	9.1
10	5.0 6	4.11	3.77	6.25	17,3	17-8	10.0	8.57	17.4	9.13	14,5	8.6
11	4.78	3.92	8.77	16.7	16'0	17.3	10.4	7.91	15.9	8.79	14.5	8.5
12	4.78	8.75	3.96	17.0	18.2	17.3	11.5	7,58	14.6	8,44	15.4	8.2
15	4.53	3.60	3.76	15.6	17.7	LS.9	30,4	7.58	13,7	0.11	18.2	2.9
14	4.32	3.75	3.94	15.1	18.3	17.0	10.0	7.58	12.9	7.78	16.3	7.9
15	4.32	3.91	3.94	15.9	20.4	39.8	9.21	8.90	12.5	7.78	15.0	7.6
16	4.53	3,92	3.94	13.4	23.4	25.8	9.21	10,8	22.7	7.45	22.7	7.6
17	4.32	4.09	4.34	15.3	30.4	\$1.1	9,31	9,24	11.0	7.14	27.6	6,9
10	4.11	5.72	4.34	15.6	19.3	18.9	13.0	31.6	30.6	7.14	21.5	6.4
19	4.53	8-72	4.34	16.7	10.7	18.9	32.6	\$1.0	33.0	6.61	18.1 16.8	6.6
10	4.78	5.72	4.5T	17.6	17,7	18.9	10.7	17.1	14.6	6.51	16.8	6.6
21	4.33	3.88	4.85	16.1	15.6	18,4	12.6	23.6	11.7	6.21	15.6	6.7
22	2.92	8.88	4.56	10.6	16.8	17.9	16.5	22.4	11.0	6.21	15.6 14.1	6.4
13	8.75	8.69	4.30	18.1	18.6	17.0	17.0	17.4	30.8	6.31	13.3	6.1
24	3.92	3.86	4.30	18-1	30.4	21.2	13.0	15.9	10.4	6.21	13.3	6.1
25	4.11	3.69	4.10	10.6	20.4	18.9	11.5	15.0	10,6	5.92	12.5	6.1
26	4.33	3-69	4.28	10.6	19.9	17.4	15.1	13.8 13.4	10.6	5.92	17.4	5.8
27	4.51	3.53	4.28	10.3	19.8	16.5	14.7	13.4	9.86	5.92	15.8 17.6	5,8
26	6.11	3.53	4,26	17.1	19.9	35,5	13.0	15.0	9.50	5.91	17.4	8.8
19	8 75		4.00	17.6	20.4	14.2	31.5	15.9	8.81	5.62	14.5	5,8
10	3.92		0.87	14-6	18.3	15.4	10.7	14.6	8.47	8.61	15.0	5,8
31	3.93		8.87		16.9		9.98	18.8		5.32		5.6

		HLEI	ENTI -	CARATT	ERISTI	CI PER	L'ANN	0 1968					
Q max (m ² /s)	31.5 11.3 3.50 81.5 993 1851	5.54 4.58 3.75 12.6 34 49	4.11 3.86 3.53 10.8 26 35	5.37 4.18 2.50 11,6 31	19.1 13.2 6.77 87.0 96 99	23.4 18.4 14.6 51.5 137 86	30.8 18.8 18.4 52.7 136 158	17.5 13.0 9.21 33.1 80 201	Agosto \$1.5 12.9 7.58 36.1 96 190	26.0 13.8 8,47 88,7 200 122	15.0 8.02 5.32 25.0 68	27.5 16.9 6.41 47.5 113 282	12.9 8.06 5.87 24.1 64
Coeffie, di definere .	0,74	0.69	0.74 TI CAR	ATTERI	0.97 STICL 1	1.59 PER 1L	PERIOI	0.49	-61 -61	19.0	1.35	0.44	1,68
O max (m ² /s) O media (m ² /s) O minima (m ² /s) O media (l/s km ²) Daffuso (max)	112 11.4 2.00 81.9 1005 1246 0.81	15.5 4.96 2.00 13.9 37 52 0.71	9.50 4.46 2.70 17.5 30 56 0.58	30.3 6.23 3.10 37.5 47 64 0.73	285.0 13.6 2.70 38.1 99 94 1.05	114 21.9 4.90 61.8 164 124 1.52	79.0 20.6 5.70 57.1 148 169 0.99	90,0 14.2 5.20 39.8 107 142 0.75	65.5 11.0 4,90 30.8 02 130 0.66	90.5 10.3 8.90 28.9 75 107 0.70	132 11.0 3.36 30,8 82 121 0.68	11.5 3.73 32.1 83 129 0.66	61.5 6.86 2.70 19.3 51 79 0.65

DURAT	A DELLE PO	RTATE
C11	1963	1933 - 62
Giorni	m ³ /s	_ =3/e
LØ	23.6	36.0
\$0	20.0	25.8
60	17.7	17.4
91	16.5	14.0
135	13.4	10.6
182	10.4	4.29
274	5.32	5.29
355	3.69	3.56

Alterna idrocestrica	Portata.	Altenia idrometries	Portate.	Alterna idrometrica	Portate
=	=3/z	. ==	m ³ /s		m ³ /s
6.30	3.56	9.50	9.00	0.70	17.3
4.35	4.49	0.55	10.9	0.80	22.8
0.40	5.90	0.60	12.8	0.90	28.9
0.45	7.41	0.65	14.9	1.66	35.0

4. - BRENTA a LEVICO (M)

CARATTERISTICHE DELLA STAZIONE; Basino di dominio 121 km² (parte permeabile 59%); altitudine max 2150 m. s. m.; media 901 m. s. m.; sero idrometrico 417 m. s. m.; distanza dallo feen km 167 circa; inizio concremienti giugno 1929; inizio misure giugno 1929. Alterna idrometrica max m 1.30 (26 ott. 1953), minima m 0.06 (set-ett. 1961). Pertuta max m²/sec 31.0 (26 ott. 1953), minima m²/sec 0.16 (18 luglio 1943)

DIORNO	Gennaio	Pebbralo	Mareo	Aprile	Maggio	Glugno	Logito	Agosto	Settembre	Ottobre	Novembre	Dicamb w
1	1.31	1.19	1.19	1.93	3.20	6.61	2.94	3.57	2.88	1.96	2,24	3.88
4	1.31	1.19	1.19	1.93	3.56	6.01	3.84	3.57	2,88	2.38	2.24	3,88
2	1.31	1.19	1.19	1.93	4.64	7.37	3.84	3.57	2.88	2.36	1.95	4.43
4	1.31	1.19	1,19	1.67	6.44	7.61	3.57	3.91	3.04	2.53	1.95	4.42
5	1.31	1.19	1.19	1.67	6.81	7.01	3.57	4.46	3.21	2.43	1,95	6.38
2	1.54	1.19	1.19	1.42	6.81	7.66	3.57	4.46	3,66	1.96	3.51	6.33
ř	1-80	1.19	2.01	1.42	6.44	7.66	3.57	4.28	3.04	1.24	4.40	6.23
	1.54	1.19	2.01	1.54	6.44	7.55	3.57	4.28	3,04	1.96	8.48	4.97
g	1.54	1.19	1,01	1.67	5,02	4.85	3,57	3.92	2.55	1.96	4.94	4.97
10	1.54	1.19	1,01	2.67	5,61	4.85	3.23	3.92	2.26	2.24	4.58	4.97
11	1.54	1.19	1.19	0.60	3.94	3.59	2,90	6.26	2.26	2.24	4.23	4.97
12	1.54	1.19	1.19	7.12	3.94	3.77	3.29	3.21	2.26	2.24	4.22	4,61
13	1.42	1.19	1.19	4.97	4.64	3.59	2.79	3.92	1.97	2.09	4.33	4.61
14	1.42	1.19	1.19	4.97	4.64	3-59	2.43	1.92	1,97	2.09	4.11	4.61
15	1.42	1,19	1.19	4.97	6.28	3.95	2.43	1.91	1 97	2-09	4-58	4.25
16	1.42	1.19	1 19	3.90	6.28	3.95	2.43	3,92	1 97	2.09	4.58	4,25
17	1.43	1.19	1.19	3.90	18.2	3.95	2.58	3-57	1,97	2.09	4.40	2.88
ia	1.48	1.19	1.19	3.20	8.98	8.95	2.58	3.57	1,97	2.09	4.40	3.88
19	1.31	1.19	1.51	3.20	8.98	3.25	2.74	3.92	2.11	3.09	4.22	3.88
20	1.31	1.19	1.31	3.20	8.63	3.06	2.74	3.04	2.11	1.09	4.22	3.88
21	1.31	1,19	1,31	4.90	8.62	3.08	2,74	2.72	3.11	2.96	4.22	1,88
11	1.31	1.19	1.31	3.90	8.20	3.25	3,23	2.27	3.11	1.96	3,88	3.72
28	1,19	1.19	1.56	4.26	8.26	3,08	3.23	3.27	2.11	1.96	3.08	1.72
24	1.19	1.19	1.54	6.62	0.26	3.08	3.06	2.37	2.11	1.96	3.88	1,72
25	1.19	1.19	1.54	4.97	7.54	3.68	3.06	2.37	2.11	1.96	8.70	5.72
26	1.19	1.19	1.98	3.90	7,90	3.08	3.06	3.04	2.11	1.96	8.70	8.78
27	1,19	1.19	1.93	3.96	7.90	3.25	3.33	3.04	1.97	1.96	3.68	8.54
28	1.19	1.19	1.22	3.54	7.54	8.25	3,57	3.98	1.97	3,09	3.68	8.54
29	1 15	-1.07	1.22	8,54	6.81	3.25	3.57	2.08	1.97	2.09	3.BB	8,20
80	1.19		2.22	3.20	6.81	3.25	3.40	2.88	2.11	2.09	\$.BB	3.88
B1	91.1		2.22		6.81	1	3.57	2.88		2.09		2.88

		ELE	MENTI	CARAT	TERIST	ICT PEI	L'AND	1963					
	ANNO	Gez.	Pubbr	Marno	Aprile	Ajethjo	Otugno	Lugito	Agosto	Bettem	Ottobn	Norma.	Dical
O max (m ³ /s) O media (m ³ /s) O minuma (m ³ /s) O minuma (m ³ /s)	10.1 3.14 1.01 16.0 820 1358 0.60	1.80 1.36 1.19 11.2 30 71 0.42	1.19 1.19 1.19 9.83 24 54 0.44	2,22 1,40 1,01 11,6 21 77 0,40	8.56 3.52 1.42 29.1 75 124 0.60	10.2 6.63 3,20 \$4.8 147 201 0.73	7.55 4.52 3.08 37.4 96 113 0.65	3.94 3.15 2.29 26.0 69 91 0.76	6.25 3.50 3.37 38.9 77 312 0.36	3.55 2.35 1.97 19.6 50 98 9.51	2.53 2.11 1.96 17.6 47 54 0.87	5.48 3.84 1.95 31,7 83 301 0.41	5.5 4.1 54,4 92 62 1.4
	ELEMEN	CAE	ATTER	ISTICI 1	PER IL	PERIO	00 1930-	32; 1936	43 a 19	46-62			
Q mest (m ¹ /s) Q media (m ¹ /s)	27.6 2.02 0.14 10.7 527 1115 0.47	6.10 1.85 0.32 15.3 41 49 0.84	14.1 1.76 0.44 14.5 35 59 0.59	10.8 1 97 9.44 16.3 44 60 0.73	13.3 2,35 0,40 19.4 50 92 0,51	9.10 2.54 0.51 31.0 56 126 0.44	9.00 1.17 9.39 19.6 49 123 0.40	5.70 1.74 0.14 14.4 38 110 0.85	4.50 1.36 0.18 11.2 30 86 0.35	27,6 1.5) 0.33 12.5 3# 110 0.39	27.3 2.08 0.40 17.3 46 111 0.41	14.8 2.56 0.52 21.1 55 115 0.48	10.5 2.5 0.3 18.5 51 76 0.6

DURATA	DELLE PO	PRTATE
Eliterati	1963	Periodo
Citrent	661 2 L	m ⁴ /4
10	7.98	5,50
50	6.44	4.04
60	4,58	2.95
91	3.92	2.30
155	3.57	1.87
182	8.04	1.55
274	1.93	1.10
355	1.19	0.54

	SCALA NUMERICA DELLE PORTATE												
Artema (lérometrica 16	Portate en ¹ /s	Altema idrometrica m	Portata.	Alteria idromatrios	Portats. m ³ /s								
0.30 0.15 0.20 0,25	0.85 1.31 1.93 2.67	0.30 0.35 0.40 0.45	8.58 6.40 5,38 6.20	0.50 0.55 0.60 0.70	7,10 8,00 8,90 10,7								

5. - BRENTA a BORGO VALSUGANA (Brolo) (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 214 km² (parta permesbilo 54%); eltitudine max 2361 m n. m.; media 935 m n. m.; arre idremetrice 375 m n. m., distanza dalla foce km 143 circa; inizio cameropioni unno 1955; inizio misure marse 1955. Alterna idremetrica max m, 1,90 (19 cet. 1960); minima m 0.13 (ctt. 1962 n fab., mar. 1963). Pertuta max m²/s s, minima m²/s 0,80 (ctt. 1962).

IORNO	Gennuto	Pebbralo	Marno	Aprile	Maggio	Gtugoo	Lugito	Agosto	Settembre	Ottobre	Mosempre	Dicembre
1	1.50	1.57	0.87	4.35	6.35	8.35	6.07	3.69	4.04	4.04	3.69	8.02
2	1.30	1.57	0.87	4.36	11.15	8.35	6.25	3.69	6.29	3.86	4.60	8.02
- i	1,56	1.57	1.01	4.36	9.35	8.35	6.25	8.51	6.22	4.96	4.78	B.02
4	1.83	1.31	1.11	6.72	12.4	8.35	6.07	3.51	6.43	4.78	4.78	8.82
5	1.56	1.31	1.21	5.45	10.4	2.35	6.97	3.32	7.61	4.32	4.78	9.02
6	1.56	1.31	1.51	6.01	9.35	8.35	5.87	3.00	6.48	4,04	8.81	8.42
7	1.56	1.91	1.31	7.17	8.95	8.35	5.67	3.16	6.07	4.04	12.2	8.43
6	1.56	1.31	1.21	6.97	8.75	8.15	6.07	3.16	5.67	4.04	9.61	8.23
9	1,48	1,31	1.66	6.97	8.55	8.15	3.50	3.51	5.50	3.86	B.41	8.22
10	1.43	1.31	1.99	7.27	8.35	8.15	5.31	3.00	5.31	3.86	8.01	8.02
11	1.43	1.11	2.29	12.4	6.15	8.55	5.87	3.00	5.13	3.86	8.01	7.83
13	1.43	1.11	2.62	11.6	7.95	9.21	5.87	5.47	4.96	3.86	8.22	7.83
13	1.56	1.11	2,62	9.95	7.95	0.31	5.31	5.31	4.96	3.86	8.63	7.63
14	3.43	1 11	3.94	7.95	8.35	9.01	5.87	4.78	4.78	3.86	8.43	7.63
15	1.48	1 11	3.94	7.37	11.6	9.01	5.31	4.60	4.60	3.59	8.22	7.45
16	1.48	1.11	3.10	7.57	15.4	8.61	5.13	4.96	4.69	3.51	9.22	7.45
17	1.43	1.11	9.10	1.75	11.2	8.41	5.18	4.78	4.43	8.51	8.02	7.45
18	1.20	0.98	2.94	8.95	10.4	9.21	4.96	6.63	4.42	3.51	7.82	7.25
19	1.40	0.98	2.77	9.35	10.2	0.23	4.78	5.31	4.78	3.51	7.62	7.25
10	1,20	0.93	2.94	2.35	10.2	7.81	4.78	4.96	5.50	3.51	7.24	7.05
21	1.20	0.93	3.27	8.35	9.55	7.62	4.60	4.96	4.78	3.35	7.04	6.55
22	1.20	0.93	8.10	8.15	9.35	7.25	4.60	4.78	4.42	3.16	7.04	6.65
3.3	1.10	0.87	2.94	8.95	6.95	7.03	4.50	4.60	4.48	8.16	6.86	6.45
34	1.00	0.87	2.77	9,35	8.75	7.23	4.43	4.42	4.22	3.16	6.64	6.09
25	1 10	0.87	2.94	9,15	8.75	8.61	4.23	4.22	4.21	3.33	6.64	6,09
26	1,20	0.67	3.10	8.75	#.35	7.63	4.22	4.22	4.22	3.16	8.63	6.09
37	1,80	0.87	3.10	9.55	\$.35	6.63	6.04	4.22	4.06	3.16	H.B.	6.09
24	1.57	0.87	3.10	3.15	8.35	6.63	3.86	4.96	4.04	3.16	10.2	5.89
29	1.57		3.37	8.35	8.35	6.48	3.86	4.60	3.86	8.00	8.82	5.69
10	1.57		4.90	8.15	8.35	6.07	3.86	4.42	6.06	2.63	8.22	5.69
31	1.57		4.16		8.35	1	3.86	4.33	1	2.83		5.33

		ELE	MENTI	CARAT	erist:	CI PEI	L'ANT	O 1963						
	ANNO	Qeq.	Pebbr	Marno	Aprile	Maggio	Citugoo	Logito	Agosto	Bettech.	Ottobre	260 vezz.	Dioeco.	
Q max (m ² /4)	12.4	1.83	1.57	4.90	12.4	15.4	9,21	6.25	6.63	7.81	4.96	12.9	9.01	
O minima (m²/s)	5.34 0.87	1.59	1.13 0.87	3.49 9.87	7.82 4.36	9.34 7.95	7.95 6.07	5.10 3.86	4.30 5.00	4.80 3.86	3.63	7.64	7.26 5.38	
Q media (l/s km²) .	24.5	6.50	5.28	11.4	34.5	48.6	27.1	23.0	20.1	22.6	17.0	85.7	25.9	
Defluso (mm)	773 1344	17 79	13 85	81	95 122	117	96 110	85	54 204	58 109	45 59	92	91 54	
Afflus, motore, (mm) Coeffis, di deflusso	0.58	0.32	0.87	0.36	9.78	9.64	9.87	0.75	0.26	0.58	9.76	0.43	1,69	
	ELEMENTI CARATTERISTICI PER IL PERIODO 1956-42													
Q max (m ³ /s) ,	50.1	13.0	8.41	9.44	14.9	10.8	9.50	12.1	10.8	50.1	30.1	20.0	22.0	
Q media (m²/s)	5.00	5.24	3.76	8.87	5.61	\$.65	5.19	4.89	3.71	4.83	2.96	6.65	7.05	
Q minima (m²/s) Q media (l/s km²) .	0.98 23.3	2.28 24.5	1.97 17.6	1.97	3.05	2.05	34.3	22.9	1.68	20.2	0.88 18.5	1.06 31.1	1.41 52.9	
Defluse (mm)	735	66	48	44	68	71	63	61	46	52	69	81	87	
Afflus, meteor, (mm)	1154	48	43	51	111	82	123	107	63	99	132	161	113	
Coeffin, di definito	9.65	1.38	1.02	0.94	9.60	0.87	0.51	9.57	0.78	0.52	0.57	0.50	0,77	

DURAT	A DELLE PO			SCAL	A NUMERICA	DELLE POR	TATE	
Giorni	1963 m*/s	1956-62 m ³ /s	Alterna Mrometries	Portata m ² /s	Altema Idrometrica	Portete, m ² /a	Altenda idromatrina	Portate m ³ /s
10 30 60	10.2 8.82 8.35	14.8 9.61 7.49	0.15	0.54	9.40	4.43	9.65 9.70	9.28 10.3
91 135 182	8.01 6.45 4.78	6.01 4.81 3.90	0.25	1.82	0.50	6.30 7.28	0.75 0.80	11.3
274 355	3.16 0.93	2.81 1.60	0.35	3.51	0.60	8.28	9.90	14.3

N.H. — Alle portate defluenti alla sezione di misure sono stata aggiunta qualla dezivata a monte dalla reggia in sinistre.

6. - BRENTA a BARZIZA (Bassano) (M) (1)

CARATTERISTICHE DELLA STAZIONE: Beeino di dominio 1567 hm² (parte permeabile 66%); area giaciali 0.03 km²; altitudina max 3185 m s. m.; media 1256 m s. m.; sero idrometrico 105.83 m s. m.; distanza dalla face fem 105 circa; inimo caservazioni 1952; inizio misure agosto 1946, Alteura idrometrica max m 3.95 (25 cst. 1953), minima m 0.39 (23 gen. 1935) Portata max m²/sec 1300 (25 cst. 1924), minima m²/sec 14.0 (vari gen.-feb. 1922).

BIORNO	Gennale	Probreto	Maraq	Aprile	Maggao	Oragno	Lugho	Agosto	Settembre	Ottobre	(gasempas	Diotmbra
,	50,0	31.5	29.6	75.7	151	127	78.4	42.0	92.7	60.2	57.9	109
- i	48.6	28.9	28.7	64.1	140	111	73.1	61.2	86.5	61.8	191	98.6
5	46.0	27.5	25.8	60.9	153	109	68.2	41.2	80.8	108	191	98.6
4	76.5	29.6	25.8	59.3	275	113	64.9	34.5	72.0	162	156	112
5	55.6	29.6	27.2	57.9	201	180	60.1	43.6	223	125	137	151
- 6	48.8	29.6	27.9	57.9	156	245	58.6	44.7	250	100	194	123
ž	51.5	28.9	27.9	82.8	140	180	47.3	61.3	192	88.	301	106
- i - I	54.2	29.6	50:4	79.8	138	165	61 9	55.2	155	78.4	209	96.5
- 5	48.8	29.6	30.4	81.6	147	141	68.3	62.9	134	73.1	151	88.4
10	42 7	27.8	29.6	79.8	159	137	\$5.8	62.9	125	78.4	129	84.4
ii	36.9	29.6	30.4	192	156	146	52.9	49.6	106	67.9	122	80.6
12	35.8	33.1	47.7	226	144	133	52.9	52.0	96.4	67.9	139	78.8
13	34.9	81.5	54.6	173	150	129	50.3	85.0	92.4	78.1	146	76.9
14	35.9	30.8	44.1	152	165	159	45.2	103	86.4	11.3	185	76.9
15	84.9	4.00	40.5	136	251	235	46.6	158	62.6	69.5	127	61.7
16	34.9	E.OR	57 1	126	458	168	51.4	148	8.08	64.6	115	71.6
17	33.9	27.3	37.1	133	324	149	49.3	117	78.9	56.7	119	69.8
18	87.8	29.6	41.7	152	221	139	46.8	241	75.8	55.4	207	68.1
19	83.9	25.0	39.3	193	186	127	49.3	220	75.3	55.4	103	66.5
20	80.2	25.0	42.9	158	170	322	46.8	141	120	48.1	94.9	66.5
21	34.9	25.0	\$1.4	148	156	117	42.2	121	118	48.1	90.8	64.8
22	33.9	25.0	57.6	248	343	307	44.8	15R	84.3	58.6	8.48	49.4
13	36.9	20.4	53.2	149	144	99.4	49.3	131	80.8	53.6	86.8	53.2
24	35.8	27.3	46.5	158	140	97.5	46.8	111	78.9	50.B	B2.8	44.1
25	35.8	28.9	45.3	158	155	95.5	46.8	94.8	73.5	52.1	B0.9	40.4
26	53.6	28.9	44.2	152	135	97.5	44-6	85.0	72.0	52.1	109	49.4
27	29.2	28.9	44.3	142	139	91.6	46.8	81.1	70.0	39.4	161	50.7
28	30.0	28.9	44.2	144	183	87.6	42.2	115	72.0	48.1	389	49.4
29	29.3		50.6	143	229	85.7	44.8	143	58.7	49.4	163	40.4
30	29.2		67.3	149	131	41.9	44.8	129	55.6	49.4	131	48.0
31	82.6		82.8		129		44.8	109		49.4		46.5

				ARATTE			L'ANNO						
-	ANNO	Chess	Pebbr	Marap	Aprile	Maggio	Glugno	Lugilo	Agosto	Settem.	Ottobre	Novem	Diceo
Q max (m²/x)	458	76.5	33.1	82.8	226	458	345	78.4	241	250	168	301	151
Q modia (m ³ /e) , ,	89.6	38.7	28.7	41.5	120	176	132	32.5	99.4	102	68.0	185	74.6
Q minima (m ³ /s)	25.0	29.2	25.0	25.8	57.9	129	81.9	42.2	34.8	\$5.6	39.4	57.9	40.4
Afflus, metror, (mm)	1583	76	52	93	139	190	154	93	343	141	68 .	277	62
		LEMEN	II CAR	ATTERI	STICE	PER IL	PERIO	DO 195	5-1942				
Q max (m ³ /s)	614	103	107	183	670	296	283	379	190	614	515	541	458
Q modia (m²/z)	79.7	48,8	40.6	\$8.7	92.1	108	94.0	69.4	49.3	59.4	70.8	103	81.4
Q minima (m³/s) .	20.6	13.B	20.6	22.9	35.8	66.0	46.9	35.2	29.5	22.9	20.7	26.8	27.5
Affiliat, tostoor, (max)	_	55	56	56	123	313	139	127	86	96	189	178	118

DUBAT	A DELLE PO	PTATE
Glorai	1963	1955-62
OTOLE	Ht31a	m2/s
10	226	213
30	163	139
60	147	106
91	129	85.0
135	96.4	68.6
182	73.5	55.4
274	46.0	40.0
355	27.8	26.4

	SCAL	A NUMBRICA	DELLE POR	TATE	 _,:
Alterna idrometrica m			Portata at ³ /s	Altenna Idrometrica	Portata m³/s
0.65	24.6	1.00	62.8	1.60	191
0.70	27.8	1.10	79.6	1.80	268
0.75	31.9	1.20	99.0	9,00	910
0.80	36.6	1.30	119	2.20	580
0.90	48.3	1.60	161	2.40	451

^{(1) —} La stanione di misure di Bareira matituisce quella di Sanson, che la funciamente dal 1922 al 1941. I bilimusi calcalati per la stanione di Sarson possone ritameni velidi anche per la stanione di Bareira in camaideranione della trascurabila defiareme dei becini notteni: km² 4.

(2) — Non vengono calcolati i contributi unitari e non viene fatto il bilancio idrologica a mum della diversione delle portato operate dal Travignala (hacino dell'Adigo) nel Brenta.

7. - ASTICO a FORNI VAL D'ASTICO (Mr)

CARATTERISTICHE DELLA STAZIONE: Basimo di dominio 142 km² (parte permethile 100%); altifudino man 2014 ps. a. m.; media 1173 ps. s. m., intro idrometrico 315 ps. s. m., distanza della confirmam cal Baschiglione &m 60 circa; inizio asservazioni settembre 1949; inizio misuro astimultre 1949. Altuma idrometrica max ps. 3.49 (16 est. 1953), minima ps. 0.00 (24+28 est. 1962). Porteta max ps. //sec n. minima ps. //sec 0.10 (set.-est. 1961).

OKBOIL	Gennaio	Petroreio	Жилио	Aprile	Maggio	Citugae	Lugtio	Agosto	Settembre	Ottobre	Novembre	Dicember
1	1.11	1.12	1.00	4,60	11.8	4.95	2.76	1.29	4.78	2.90	3.51	4,78
i l	1.11	1.18	1.00	3.96	11.6	4,62	2.59	1,29	4.14	2.75	10.6	4.30
il	1.41	1.18	1.00	3.80	14.1	4.66	2.45	1.14	8.98	5.76	9.85	3,82
- 7 1	2.58	1.00	0,72	3,64	16.2	4.46	2.30	1.24	3,98	9.20	10.4	5.11
- i - I	2.88	1.00	0.72	3.04	12.6	9,47	2.30	1.57	11-8	7.32	10.6	7.66
- 7	2.73	1.00	0,72	3.16	11.4	16.4	2.30	2.01	10.0	5.94	18.8	6.10
ž	2.58	1,00	0.72	4.29	12.2	8.39	2.15	2.01	9.66	5.11	16.0	5-27
- i - I	2.58	1.00	0.72	4.60	9.63	7.67	2.15	1.86	8.03	3.46	10.6	4.30
9	2-5	3.00	0.85	4.93	10.2	6.63	2,15	2.38	6.97	3.98	8.01	4.14
30	2.28	1.00	1.00	4.93	10.0	5.28	2.15	2.75	6.09	3.66	6.44	3,85
ii	2.15	1,00	1.12	12.8	9.45	\$.60	2.15	2.45	5.27	3,51	5,59	3.51
12	3.13	2.00	1,13	13-3	9.45	5.27	2.15	2.15	4.78	8.20	5.27	3.26
12	1,99	1.00	3.33	32.4	9,45	5.27	2.15	3.66	4.50	1.05	5.76	5.11
14	1.84	1.00	1.73	11.2	10.4	7,14	2.15	4.62	3.98	2.75	5.59	2.91
15	1.69	3.00	1.45	9.83	17.8	8.39	2 15	4-46	3.82	2,75	4.94	3.76
16	1.55	1.00	3.26	9.64	68-1	6.63	2,15	6.68	3.66	3.75	4.80	2.46
17	1.55	1,00	2.26	10.2	12.2	5.40	2.15	5,43	3.35	2.60	3.98	2.31
10	1.41	1.00	2.75	13.3	9.66	4.95	2.15	11-8	3.35	2.60	3.67	2.51
19	1.41	3.00	1.78	13.3	8.57	4.30	3.15	8-39	8 35	3.45	8.36	3.51
20	1 41	00.1	3.16	11.4	8.21	3.98	3.15	6.28	5.27	2.45	II-II-I	2.17
21	1.41	00.1	2.49	11.2	7.32	3.46	2.15	5.11	5.94	2.30	3.91	2.17
22	1 41	1,00	3.64	11,6	6.88	5.51	3.86	5.11	4.95	2.65	3-61	1,02
23	1,41	00.1	8.18	12.8	6.28	3.35	1.71	4.02	6.46	2.45	3.46	1.87
24	1.41	1.00	8.08	18.6	5.94	3.65	1.71	3.98	3.82	2.45	2.32	1,87
25	1.61	1.00	2.73	14.1	5.77	2,90	1.71	3.51	3,66	2.45	2,92	1.87
26	1.41	1.00	2.73	13.0	5.77	2.50	1.71	3.20	8.51	2.30	5.76	1.87
27	1.27	1.00	2.58	12.8	5,27	2.60	1.86	2.35	3.30	2.30	8,73	1.73
28	1.27	1.00	2.58	12,4	4.95	2,60	1.43	10.0	8.05	2.30	7.48	1.73
29	1,37		3,10	12.2	5.11	3.90	2.29	9.11	2.90	2.15	6.10	1.78
80	1.27		5.09	12.0	7.14	2.90	3,29	6.97	2,90	2.15	5,59	1.78
31	1.27		6.20		5.77		1,39	5.77		2.30		1.78

		E.	EMENT	I CARA	TTERIS	TICI PE	R L'AN	NO 1961				·	
	ANNO	046	Pebbr.	Marso	Aprile	Murgio	Olugoo	Lugito	Agosto	Settem.	Othobre	Novem	Diceon
Q max (m ² /s)	20.1 4.49 0.72 33.0 1040 1736 0.60	2.88 1.79 1.11 12.7 34 99 0.54	1.12 1.01 1.00 74 18 52 0,35	5.25 2 29 0.72 16.0 45 135 0.33	15.5 9.52 3.06 70,0 181 200 0.91	20.1 9.73 4.95 71.5 191 261 0.79	10.4 5.23 2.60 32.5 100 151 0,66	2.75 2.02 3.29 14.9 40 75 0.58	11,6 4.81 1.14 31.7 05 230 0.37	11.2 6.95 2.90 36.6 94 123 0.76	9,29 3,35 2,15 24,6 66 66 3,00	19.3 6.57 2.81 48.3 13.5 503 0,41	7,65 8.13 1.78 23.0 61 64 0.95
		ELEMEN	TI CAB	ATTER	ISTICI I	PRIL II.	PERIOD	O 1950-	61				
Q max (m²/s) Q media (m²/s) Q media (m²/s) Q media (l/s fem²) . Q media (l/s fem²) . Defiume (mæ)	85.5 3.97 0,10 29.2 921 1468 0.64	12.5 1.89 9.34 18.9 57 58 0.64	\$3.5 2.25 0.26 16.5 40 32 0.49	20.0 3.37 0,48 24.2 66 74 0.89	60.1 7.34 3.60 \$3.2 130 131 1.05	31.8 6.08 0.84 50.6 136 114 1.19	36.9 4.35 0.81 32.0 85 142 0.58	34.1 3.17 9.46 25.8 62 127 9.49	14.8 1.97 0.44 14.5 39 90 0,43	25,7 2,14 0,10 15,7 41 120 0,34	71,2 4.55 0.10 51.6 65 184 0.46	85.5 6.37 0,35 46.1 130 192 0.65	66.6 8.74 0.58 27.5 74 134 0.55

DURAT	A DELLE P	ORTATE		
	1965	1950-62		
Glorel	=1/4	m ³ /4		
10	19.5	17.5		
30	12.2	9.64		
60	8.21	6.19		
91	5,76	4,79		
135	4.30	3.22		
163	3.20	2.17		
274	2.13	1.10		
355	0.995	9.448		

	SCAL	A NUMERICA	DELLE POR	RTATE	
Albana Mrumetrica	Portata m³/s	Alterna idrometrica	Portete m³/s	Altema Mempetrim m	Fortala m ² /s
0,10	0.720	0.35	4.58	0.70	10,6
0.15	1.42	9,40	5.26	0.80	15,6
0.20	2.14	0.45	6.08	0.90	14,8
0.25	2.39	0.50	6,96	1,00	17.1
0.30	3.65	9.60	8.76	1.30	19.4

8. - BACCHIGLIONE a MONTEGALDELLA (Mr)

GARATTERISTICHE DELLA STAZIONE; Backes di dominio 1384 fen² (parte permosbile 79%); altitudine maz 2341 m s. m.; media 649 m s. m.; men idrometrico 15,06 m s. m.; distansa dalla fene fen 60 circa; injuio caservacioni settembre 1929; inisio misure laglio 1929. Alterna idrometrica maz m. 5.08 (9 nov. 1951), minima m. -6.79 (8 not. 1962). Portata maz m²/sec 561 (9 nov. 1951), minima m²/sec 2.61 (8 not. 1962).

MADIA	Gannaio	Pebbraio	Marno	Aprile	Maggio	Giugno	Logito	Agosto	Settembre	Ottobre	Novembre	Discount
11111111	Othicke	Tubulan		Marrie		Or of the	- Over-to	- ANDINAMO	Sections	OMOME	MOARTINE	DIGHERE
1	21.2	19.7	19.9	48.8	89.6	31.0	39.5	17.1	18.8	25.D	33.7	43.0
1	24.0	19.5	19.8	30.2	40.7	29.4	28.4	177	19.0	28-2	80.1	38.8
3	29.3	16.7	26.9	25.6	45.1	38.8	27.2	16.9	21,8	28.5	60.0	34.0
4	66.4	21.5	21.1	24.0	116	30.4	25.0	15.0	31.1	39.9	55.2	52.0
5	36.0	19-1	19.9	22.9	90.6	49,4	25.2	16.0	70.7	46.4	46.8	114
6	60.4	18.1	18.7	34.7	57.5	77.3	24.7	16.6	100	38.8	68.9	65.7
1	47.6	19.3	1.0.7	64.9	47.5	53.3	23.6	16.2	55.4	86.3	192	45.5
ė l	41.2	18.9	18.4	41 7	42.8	45.8	26.4	17.4	69.2	32.5	117	39.6
9	30.0	18.5	18.7	47.8	40.7	39.4	27.6	19.4	49.0	30.6	64.1	37.3
10	26.9	16.5	17.5	39.4	40.7	\$6.0	25.5	19.8	34.9	28.6	45.6	35.2
11	25.4	21.9	22.2	55.4	39.4	54.5	34.9	16.1	30.8	27.0	41.5	36.0
11	26.0	67.5	84.3	145	37.4	39.2	25.9	17.9	26.7	36.8	87,6	8.44
13	92,1	61.2	39.3	64.9	39.6	66.8	24.2	20.7	25.2	34.4	58.0	32.8
14	25,7	39.6	27.4	55.4	38.2	58.4	29.6	20.8	34.5	25.7	44.9	32.5
15	22.6	31.2	22.0	48.8.	49.0	36.E	29.0	20.8	20.3	26.7	38.6	30.1
16	21.9	27.2	22.4	44.0	233	73.4	26.4	19.8	34.3	27.2	36.8	32.2
17	21.2	26.9	19.9	41.8	369	50.7	25.2	19.3	21,9	26.7	82.5	81.8
18	21.5	39.4	22.4	44.0	88.5	40.8	30.2	31.0	23.5	27.5	32.7	29.5
19	21.3	27.7	18.1	82.4	59.4	37.2	30.2	44.8	22.5	26.3	29.9	80.7
20	18.3	39.7	22.2	57.5	50.1	35.6	25.0	27.4	54.2	23.5	29.6	30.1
31	22.6	51.9	23.1	48.5	41.8	33.6	32.7	24.2	\$6.8	38.5	28.9	80.8
22	20.5	27.6	23.5	46.7	40.2	52.3	23.2	23,5	22.3	26.2	27.9	29.3
11	19.7	35.3	25.1	45.9	35.0	30.5	21.6	20.8	29.9	25.0	28.1	31.7
24	19.7	30.5	17.9	64.9	36.0	35.7	20.2	20.2	36.3	24.4	26.5	29.3
25	19.7	32.5	31.6	58.7	33.4	34.8	20.2	16.5	37.5	28.6	28.1	30.3
16	19.9	23.0	21.6	51.8	31.9	34.6	18-8	19.4	28.3	24.1	33.9	81.8
27	17.5	21.8	20.3	47.5	31.6	32.6	19.0	19.7	37.0	20.7	63.3	87.1
28	27.3	20.7	20.4	45.1	\$0.0	31.6	19.9	19.7	36.7	22.6	113	86.3
29	19.5		20.0	64.3	29.8	29.4	23.2	31.2	22.9	23.4	110	89.5
30	30.7	:	25.6	41.4	50.7	29.2	20.9	26.3	28.6	22.4	56.7	\$1.7
31	19.7		74.6		31.6		24.7	23.3		22.6		29.5

		E.L.E.	MENTL	CARAT	TERIST	CI PEI	L'ANS	(O 1392					
1	ANHO	Gez.	Pabhr	Матио	Aprilie	Maggio	Otugno	Lugito	Agneto	Bettam	Ottobre	Novem	Dicer
Q max (m ³ /s)	233	66.4	67.5	74.0	105	233	06.1	30.2	44.8	100	46.8	193	114
g media (m ⁰ /s)	35.5	26.7	26.9	25.5	49.9	56.0	43.1	24.6	21.2	34.8	27.7	55.2	87.7
minima (m ³ /s)	15.0	17.3	16.5	16.9	22.9	29.B	29.1	18.7	15.0	18.8	20.7	26.5	29.3
modin (t/s km²) .	25.7	19.8	19.4	17.0	36.3	40.5	30.4	17.8	15.3	25.1	20.0	39.9	27.5
Deflusio (mm)	610	52	47	46	94	106	79	48	43	65	54	108	78
Afflus, meteor (mas)	1797	97	70	137	187	326	178	77	223	173	65	289	75
Coeffic. di deflusso	0.45	0.54	0.67	0.34	0.50	0.48	0.44	9.62	0.38	0.38	6.83	0.26	0.9
	1	ELEMEN	TI CAB	ATTER	STICE	PER IL	PERIO	DO 193	- 62				
) max (m ² /s)	442	251	255	164	271	337	173	110	167	360	418	442	305
media (m ⁰ /s)	29.1	28.2	39.3	29.7	33.7	37.1	29.5	23.0	19.2	20.7	28.0	38.5	1,84
minima (m³/a)	3.72	9.50	970	6.80	6.80	5.90	7.30	6.60	3.76	3.72	7.00	6.50	8.3
media (l/a kw²)	21.0	20.4	21.2	21.5	24.3	26.0	21.5	16.6	13.9	15.0	29.2	27.4	23.
leftusso (mm)	462	54	51	58	63	73	55	44	37	39	54	71	64
filed, meteor, (sam)	1457	73	81	97	130	278	139	114	103	118	159	167	106
Coeffie, di defluse .	0.45	0.76	62.0	0.60	0,46	0.42	0.40	0.38	9.36	9.33	0.56	0.48	0.0

DURAT	A DELLE PO	RTATE
Clered	1968	1930-62
	#e ³ /s	m ³ /4
10	100	88.7
80	63.3	53.0
60	47.5	39.0
91	39.6	82.1
195	32.5	26.3
182	29.3	22.2
274	22.4	16.7
355	17.3	8,91

Alterna idrometrica	Portata.	Altean idrometrics	Portata m ^b /s	Alterna idro metrics	Portata mi/s
-20	15.S	60	33.4	300	105
-10	17.5	80	38.4	350	128
0	19.5	100	43.6	400	141
10	21.6	150	57.5	450	162
20	23.8	308	72.5	500	188
50	28.6	250	88.0	556	216

9. - ADIGE a TEL (Mr)

CARATTERISTICHE DELLA STAZIONE: Busino di dominio 1675 km² (parto permahile 14%); avea giociali 78.7 km²; altifadine mar 2099 m s. m.; media 2100 m s. m.; mru idromatrico 506.12 m s. m.; distana dalla foce km 335 circa; inizio caservazioni aprile 1929; inizio misure agosto 1927, Altuma idromatrica max m 3.30 (27 set, 1942), minuma m 0.69 (12 mag: 1938). Portata max m²/sec n, minima m²/sec 6.00 (7 mag. 1942).

		I				1		L A =	latina a di		Lan	
IORNO	Omnato	Pebbraio	Marao	Aprile	Maggio	Gitugno	Logito	Agosto	Settembre	Ottobre	Naventure	Dicambr
1	19.4	20.4	22.6	18.5	18.5	61.3	78.0	59.6	53.5	40.2	25.9	26.0
i i	22.6	20.5	23.1	20.0	19.6	45.3	82.1	57.5	58-6	37.2	22.5	30.0
i I	23.7	20.4	22.)	20.0	19.6	41.3	#1.1	58.4	62.6	41.2	22.5	29.2
i I	22.1	21.3	22.6	20.6	29.6	42.3	77.0	63.6	58.6	11.1	27.3	30.0
s	27.2	21.2	25.1	20.8	15.2	45.3	89.1	59.6	83.2	37.2	31.2	30.7
i i	19.6	21.2	22.6	20.8	20.4	64.3	71.9	55.5	78.0	29.4	27.2	29.1
7	21.2	22,1	22.1	18.2	21.2	45.3	70.9	69.8	72.9	34.4	51.2	36.7
1	22,1	21.6	23.7	20.0	18.5	43.3	77.0	40.4	59.6	12.6	35.1	36.0
- i - I	21.6	22.1	23.1	16.6	37.9	59.3	69.8	65.7	65.7	33.6	21.9	80.7
10	21.6	18.2	22.6	30.0	18.5	41.3	67.6	55.5	29.3	32.6	29.6	29.0
11	21.6	21.6	22.6	21.2	18.5	48.3	63.6	51.4	60.6	31 7	20.4	19.8
13	20.8	20.4	23.1	37.9	18.2	53.5	62.6	57.5	61.6	33.5	20.8	29.8
1.1	20.0	30.4	34.4	17.9	18.5	\$5.5	56.5	66.8	58.6	26.2	20.0	29.4
14	19.2	10.0	22.6	16.2	20.8	63.6	\$6,5	60.6	56.5	30.0	20.4	31.5
4.5	20.6	22.6	23.1	16.6	22.1	58.6	\$4.5	64.7	54.5	30.5	20.0	27.5
16	19.6	22.1	23.7	19.2	34.4	53.5	58.6	70.9	51.4	32.5	29.4	29.7
17	20.0	19.6	20.6	20.8	32.1	49.3	57.5	60.8	\$5.5	31.6	2B.4	28.9
18 '	18.8	32.1	22.1	20.2	21.2	46.3	58.6	89.5	57.5	32.5	26.8	29.7
19	18.6	22.1	33.1	20.8	21.6	57.5	4.62	68.8	54.5	82.5	28.5	9.80
20	17.5	22.1	23.1	20.4	22.6	62.6	40.6	66.7	58.5	34.0	22.5	82.2
21	20.4	21.6	21.6	18.8	34.4	72.9	65.7	71.9	50.3	28.8	23.4	93.6
22	30.4	20.4	30.8	20.4	23.7	61.1	71.9	54.7	38.3	29.1	21.6	22.9
25	18.4	20.0	20 A	21.2	23.7	88.3	89.5	\$8.6	43.3	30.7	22.7	23.6
24	18.6	19.2	20.0	20.4	22.6	106	76.8	63.6	46.3	29.6	19.8	24.5
25	19.6	11.6	20.0	17.9	23.2	98.5	67.8	71.9	47.3	29.6	31.6	\$2.0
26	18.8	25.8	20.6	18.8	25.1	88.3	75.0	79.1	47.2	30.6	33.5	32.0
27	15.9	25.1	20.8	19.2	27.9	105	75.0	73.9	45.3	25.3	26.1	94.3
28	18.5	22.1	21.2	17.2	31.3	89.3	67.8	98.3	46.3	27.4	30.0	34.3
29	20,0		20.4	19.2	40.8	66.3	43.6	84.2	37.2	80.6	30.0	31.0
30	20.0		21.6	20.8	46.3	61.1	65.7	59.6	34.3	82.3	8D.8	27.1
31	20.6		19.2		47.5		63.6	55.5		81.8	t	13.8

		ELE	MENTI	CARAT	TERIST	Cl PES	L'ANN	(Q 1963					
	OKKA	Gen.	Pebbr	Marso	Aprile	Maggio	Giugno	Lugito	Agosto	Settem.	Ottobre	Novem.	Dicecn.
Q max (m ² /s)	106	22.7	25.8	24.4	21.1	67.2	106	89.8	98.5	85.1	41.3	21.2	33.8
Q media (m²/s)	36.9	20.1	21.4	22.1	19.4	20.8	62.7	69.5	66.1	54.5	31.8	24.5	27.5
Q minima (m²/s) . , .	16.2	16.9	16.3	19.2	16.2	17.9	29.3	54.5	\$1.A	87.2	26.0	19.6	21.0
Afflus, meteor, (mei)	791	18	7	40	54	61	88	89	194	69	15	184	24
	Ri	EMENT	CARA	TTERIS	TICE P	RH, LL	PERIO	DO 1956	1402				
$Q = min\pi \left(m^2/a\right)$	175	31.9	31.2	32.3	29.4	100	133	106	161	175	77.4	76.3	56.0
Q asedia (m ⁰ /s)	. 32.5	22.5	22.5	21.7	19.2	36.6	\$5.8	\$5.5	49.6	40.0	30.5	35.2	25,1
Q minima (m ³ /1)	7.73	8.80	8.80	9.20	7.73	KAN	12.9	19.5	21.2	21.5	12.9	11.5	10.7
Affins, meteor, (mas)	. 650	24	21	26	14	59.	79	88	86	66	63	57	40

DURATA	DELLE P	DRTATE
61	1963	1950-62
Giocal	m2/4	m ² /a
10	88.3	72.9
20	71.9	62.0
60	6.00	48.7
91	54.5	39.9
135	32.6	29.9
182	27.3	25,6
274	21.0	21.1
255	18.5	12.5

	SCALA	NUMERICA	DELLE POR		
Altema hirometrica	Portata.	Alternation	Portuta.	Alterna idrometrica	Portsta
	m*/a		="/»		m ⁴ /+
1.25	16.1	1.50	26.5	1.90	66.7
1.30	17.2	1.55	30,3	2.00	75.0
1.35	18,8	1,60	26,6	#110	85.2
1.40	30.5	17.6	44.5	2.30	95.4
1.45	23.1	1.00	54.5	2.30	106

10. - PASSIRIO . BELPRATO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 54 km² (parte permeshile 8%); altitudine max 3479 m. a. m.; atro idremetrico 1600 m. s. m., distanza dalla confluenza con l'Adage km 33 circa; inizio marrozzioni luglio 1958; inizio mistre luglio 1958, Alterna' idremetrica max m. 1.52 (22 lug. 1958), minima m.—0.24 (10 mar, 1963). Partata max m. 3/sec n. minima m²/sec 0.02 (2.9 gm., 1961).

ONROIS	Gennalo	Probrato	Mareo	Aprile	Maggio	Otogno	Logito	Agosto	Settembre,	Ottobre	Novembre (Dicembr
						-	0-6-0	- AGO-10			***************************************	Chicompt
1	0.18	0.14	6.13	0.13	2.65	7.42	12.8	5.54	7.00	2.65	1.92	1.53
2	916	0,14	0.13	0.16	2.65	7.00	12.5	5.25	6.26	2,34	2,12	1.53
- 3	0.17	0.14	0.13	0.48	2.12	7.31	10.4	5.56	5.86	2.94	1.92	1.34
4	0.16	0.14	0.13	0.71	2.92	7.90	10.7	5.35	5.71	2.22	1.R2	1,08
5	0.16	0.14	0.13	0.71	3.22	9.34	13.4	5.56	5.25	1.92	5.12	0.76
6	0.16	0.15	0.13	9.92	2.34	9.58	13.5	5.71	5.25	1.82	3.00	0.53
7	0.19	0.15	0.13	1.25	3.00	10.4	12.5	5.86	4.95	1.65	3.88	0.58
- 8	078	0.15	0.12	1.68	3.48	11.6	10.1	5.86	4.39	1.78	2,48	0.38
. 9	0.16	0.15	0.14	1.73	3.87	10.7	9.82	5.71	6.39	1.82	8.12	0.43
10	0.15	0.14	0.11	1.42	4.12	10.4	8.95	5.56	3.87	1.82	4.25	0.22
11	0.15	0.14	0.13	1.92	4.25	11.0	10.1	4.95	3.87	1.92	4.25	0.23
11	0.14	6.13	0.12	2.12	4.25	12.5	8.67	5.25	3.12	3.03	2.88	0.43
15	0.16	0.13	0.12	2.22	5.25	12.8	9.53	8.15	3.13	1.82	2.65	0.33
14	0.36	0.18	0.13	2.22	5.56	11.6	10.7	7.90	2.88	1.92	2.65	0.25
15	0.16	0.13	0.73	2.33	5.71	11.6	10.4	6.68	2.76	1 73	2.55	0.17
16	0.16	0.23	0.13	2.65	6.60	11.6	10.4	5.86	2.65	1.68	2.34	0.37
17	D.16	0.23	0.13	2.76	5.71	11.9	8.95	5.25	2.88	1.63	2.58	0.38
18	0.16	0.13	0.13	2.65	5.96	11.9	7.90	5.25	2.65	1.82	2.02	0.18
19	0.17	0.23	0.13	3.55	4.20	11.3	7.65	5.40	2.34	1.85	9.29	0.37
20	0.15	0.13	0.13	3.34	6.40	10.7	7.42	7.00	2.55	1.68	1.93	0.23
21	0.15	0.13	0.13	2.65	6.60	11.9	6.40	7.90	3.55	1.53	1.63	0.37
21	0.15	0.13	6.13	2.88	7.00	12.2	6.03	7.42	2.88	1.82	1.82	0.15
25	0.15	0.23	0.13	3.65	6.80	11.0	7.00	6.60	3.00	1 78	1.63	0.24
24	0.15	0.13	0.13	3.55	5.86	10.7	6.60	7.00	2.76	1.63	1.58	0.14
25	0.15	0.13	0.13	2.34	6.60	11.0	7.00	7.51	2.55	1.68	1,63	0.24
26	0.15	0.13	0.13	2.33	6.20	31.0	5.71	5.56	2.88	1.63	1.43	0.17
27	0.15	0.13	0.13	2.34	7.00	12.5	5.86	6.95	2.65	1.88	2.43	0.17
28	0.24	0.13	4.13	2.65	6.20	12.5	5.25	5.25	2.55	1.53	1.43	0.15
29	0.24		0.13	3.65	6.60	12.8	5.10	5.25	2.33	1.68	1.63	0.15
80	0.24		0.13	3.55	6.10	12.5	5.71	5.86	2.55	1.92	1.63	0.18
81	0.14		0.13		7.00		5.86	5.25	1	1.93		0.18

		ELR	MENTI	CABAT	PRIST	CI PER	L'AND	1963		+			
	ANNO	Clen.	Pebbr	Marko	Aprille	Maggio	Otugno	Lugito	Agonto	Settem.	Ottobre	Novesa	Diceo
2 max (m²/s)	18.4	0.19	0.15	0.18	2.66	7.00	12.8	13.4	8.15	7.00	2.65	4.25	1.5
media (mº/a)	8.45	0.16	9.14	0.13	1.96	5.06	10.9	8.79	5.99	8.61	1.84	2.31	0.4
minima (m²/s)	0.11	D.14	0.13	0.11	0.13	1.92	7.00	5.10	4.95	1.33	1.58	1.48	0.1
media (I/s km²) .	63.9	2,96	2.59	2.41	16.3	93.7	201.4	143.8	110.9	8.00	84.1	43.6	7.4
Deflusso (mm)	2015	8	6	6	94	251	522	436	397	179	91	111	20
Afflut, meteor (erm)	1142	32	37	80	107	58	144	140	161	68	44	199	45
Coeffie. di deffuseo .	1 76	0.25	0.16	0.07	9.88	4.33	3.45	2.95	1.84	3.96,	1.90	0.56	0.4
		ELEMEN	TT CA	LATTER	ISTICI	PER II	PERIO	DO 195	9-62				
max (m ⁴ /s)	21.6	0.50	0.45	2.49	2.54	11.5	18.4	17.0	18.1	21.4	2.01	1.58	0.8
media (m²/s)	2.46	0.29	0.27	0.48	1.07	4.02	7.65	6.31	5.11	2.59	0.85	0.44	0.5
minima (m³/s)	0.02	0.02	0.10	0.19	0.34	0.96	2.91	3.38	1.75	0.92	0.05	9.66	0.0
media (l/s km²) .	45.5	5.37	5.00	0.29	19.8	74.4	141.3	116.9	94.6	48.0	15.7	8.15	6.3
eflumo (mas)	1485	34	12	24	51	199	366	353	353	134	42	21	16
flus, incteor. (mas)	\$18	42	34	43	67	95	91	65	56	49	135	94	57
Comflie, di define	1.75	0.83	0.50	0.56	0.76	2.09	4.02	4.82	4.52	3.53	0.21	0.22	0.3

DURAT	A DELLE PO	BTATE
Glorei	1963	1959-62
e-iptel	m ² [#	38.74
10	12.5	9.98
OE	10.4	7.91
60	7,90	6.87
91	5.71	4.08
135	5.00	1.66
182	2.38	1.04
274	0.17	0.25
355	0.13	B0.0

	SCAL	A NUMERICA	SELLE PUR	TATE	
Alterna idrometrica	Portata adja	Alterna idrometrica	Portate.	Altenna Idrometrica	Portata m³/s
-6.30	0.34	9.65	1.48	9,30	4.25
-8.15	0.20	0.10	1.93	0.40	5.71
-0.10	0.38	0.15	2.34	9.50	7.45
-0.65	0.64	0.20	3.00	9.60	10.4
0	3.00	0.25	EATI	0.70	13.4

11. - PLAN a PLAN (Mr)

CARATTERISTICHE DELLA STAZIONE: Becine di dominio 44 km² (perte permebile 54%); altitudina mare 3479 m. s. mm; mare, idrometrico 1600 m. s. mm; distante della confluenza cel Passicio her 7 circu; inizio contrastichi giugno 1958; inizio misure maggio 1968;. Alternaticidemetrica mare m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue m²/sec sprincipue

				PORT	WATE MED	IE CIORN	ALIERE	m2/s				
IORNO	Omnalo	Probrain	Marso	Apetle	Maggio	Giugno	Lugito	Agosto	Gettembre	Ottobre	Novembre	Dicambr
1	0.35	0.34	0.37	0.54	1.80	5.37	5.69	2.63	6:25	1.15	0.62	1.62 1.62
1	0.35	0.34	0.37	0.54	1.96	5.10	6.25	3.63	5.45	1.32	0.62	
3	0.35	0.35	0.37	0.54	1.50	5.26	5.96	2.52	5.59	3.27	D.95	0.95
- 4	0.35	0.35	0.37	0.54	1.37	6.13	5.41	2.52	4.61	3.27	3.05	0.92
5	0.35	0.35	0.42	0.54	1.24	6.01	5.81	2.32	2.00	3.34	3.42	0.86
6	0.36	0.35	0.45	0.54	1.34	5.07	5.25	2.23	4,98	1:78	6:72	0.86
7	0.36	0.35	0.45	6.61	1.44	4.79	5.25	4.00	4.56	1:69	2,59	0.84
- 8	0.36	0.36	0.45	0.61	1.61	4.79	5.80	3.06	4.14	1.52	1,78	0.81
9	0.26	0.36	0.45	0.61	2.63	4.67	5.53	4.67	3.86	1:62	1.70	18.0
10	0.26	0.36°	0.45	0.67	2:86	5.07	4.96	3.06	3:46	1.54	1.70	0.79
11	0.36	D.36*	0.45	0.67	2,54	6.39	4.6T	2.60	8.04	1.40	1.78	0.74
12	0.36	0.57	0.45	0.67	2,44	5.98	4.67	4.65	2.68	1.3B	1.86	0.74
15	0.36	0.37	0.45	0.78	2.54	5.56-	4.52	5.67	2:46	1.31	1.78	0,74
14	0.86	0.87	0.46	0.73	2.87	7.94	6.73	4.23	2.25	1.38-	1.61	0.70
15	0.87	0.37	0.46	0.73	2.36	5.68	5.96	5.48	2.05	1.25	1:28	0.70
16	0.37	0.57	0.46	0.79*	2.00	6.18	4.89-	6.83	1.96	1.25	1.70	0.70
17	0.37	0.58	0.46	0.79	2.36	\$34	4.75	5.06	1.79	1.18	5.43-	0.70
18	0.57	0.38	0.46	0.79-	2.27	5.70	4.89	8.13	1.79	1.19	2.60	0.70
19	0.37	0.58	0.46	0.85	2.09	7.33 ·	5.01	5.16	1.79	1:06	2.50	0.70
20	0.38	0.38	0.46	0.93	2.09	7.19	4.80	6.97	1 79	1:06	2,28	0.70
31	0.58	0.39	9.46	0.93	2.27	7 78	4.16	7.09	1.89	1.06	2,16	0.68
12	0.38	0.39	0.47	0.93	2.76	8.81	4.16	6.53	1.71	1.06	1:89	0.53
28	0.34	0.39	0.47	1.11	9.34	8.53	3.96	5.55	1.46	1.00	1.67	0.58
24	0.38	0.37	0.47	1.23	4.10	8.08	4.45	4.85	1.46	0.89	1.60-	0.68
25	0.38	0.37	0.47	1.25	6.60	8.33	4.72	8.29	1.71	48.0	1.58	0.68
26	0.39	0.37	0.47	1.23	4.79	7.44	5.13	3.32	1.46	0.84	1.47	0.60
27	0.34	0 37	0.47	1.50	5.06	7.44	4,02	6.39	1.31	0.79	1.84	0.56
28	0.36	0.37	0.51	1.56	6.39	7 18	3.62	5.86 -	1.24	0.71	1.22	0.56
29	0.34		0.54	1.37	6.98	6.83	3.35	4.36	1.10	80.0	1.17	0.56
80	0.34		0.54	1.37	6.87	6.83	2.97	3.43	1.18	0.64	1.12	0.56
81	0.34		0.54	3.01	6.05	7	2.63	3.14	1	0.62		0.56

		BLR	MENT	GARAT	THRUST	CI. PER	E L'AND	(O. 1962					
	ANNO	Gen.	Pebbr	Mareo	Aprile	Maggio	Glugno	Lagito	Agosto	Bettem.	Cittobre	Novem.	Dicem.
Q man (m ³ /s)	8.52	0.39	6.39	0.54	1.50	6.98	8.52	6.78	B.13	6.29	8.17	5.48	1.02
Q media (m ³ /s) . Q minima (m ³ /s) .	0.34	9.36 9.34	9.3T 9.34	0.46 9.37	9.86 9.54	3.56	6.39 4.67	2.63	4.69	1.10	1.88	1:96 0.62	0.73 0.66
O media (1/s km²)	53.3	8.16	8.41	10.5	19.5	79.0	145.2	109.5	102.0	61.4	30.2	44.5.	16.6
Defluseo (m.m)	1646	22	20	38	50	187	376	292	273	159	. 80	115	44
Affilia, motoor. (mm)	796	22	25	56	75	41	100	106	118	58 2.74	85	9.88	31 1.42
Coeffie, di deflusse	2.07	1.00	08.9	0.50	0.01	4.56	2.76	3.81	2.44	4.14	2.42	9.00	1.45
		ELEME	VII CAI	BATTER	ISTICI	PER IL	PERIC	DO 195	9-62				
Q men (m ² /s)	13.8	0.63	0.48	0.69	8.84	0.53	12.1	8.40	9.51	18.8	8.12	8.31.	0.58
Q media (m³/s)	1.94	98.0	0.26	0.26	0.91	8.25	5.94	4.55	9.08	3.09	1.26	0.74	0.44
Q minima (m²/s)	0.10	0.16 8.64	0.17	9.10 5.91	0.25	73,9	1.99	3.57 103.4	70.0	0.68 47.5	29.6	16.8	10.0
Q media (1/s km²) .: Deficaso (mm)	1391	23	5.91- 14	16	20.7 54	198	350	277	188	128	77 -	44	27
Afflus, meteor (mm)	615	27	23	47	53	50	46	42	49	81	64	64	70
Coeffie, di deflume	3.26	8.85	0.61	0.34	1.04	8.96	7.51	6.68	3.84	1.52	1.30	0.69	0.39

DURAT	A DELLE PO	BTATE
Giorni	1968	1959-62
	m²/s	m2/s
10	7,33	7.65
30	6.08	5.73
60'	5.04	4.12
91	4.02	3.17
135	2.23	1.64
181	1.37	0.88
274	0.54	0.41
355	0.45	0.48

	SCAL	A NUMERICA	DELLE POR	TATE	
Alternation idrometrion	Portata m³/s	Alterna idrometrica	Portata m²/s	Alteide, idrometrice.	Fortata m ¹ /s
-0.10	0.48	0.15	7.61	0.40	3.95
-0.05	0.61	0.20	1.78	0.45	4.63
	0.73	0.95	2.21	0.50	5.39
0.05	0.89	0.30	2.70	0.60	6.73
0.10	1.10	0.85	3.27	0:70	8.13

12. - PASSIRIO a MOSO (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di daminio 1911 km² (purte permeabile 23%); allittufino man 3479 m. s. m.; modia 2250 m. s. m.; sero idrometrico 900 m. s. m.; distante della confluenza con l'Adige km 26 circa; inizio manvanioni agosto 1952; inizio midure agosto 1952, Alterna idrometrica man m. a. minima m. d.27 (gen. feb. 1962). Portata man m. /mc n. minima m. /esc 0.47 (gen. feb. 1962).

TORNO	Gennaio	Pebbraio	Mazno	Amella	Magnic	Character	Totalita	America	10-14		Larence A	I TM name has	
JORNO	Gennam	Pebaraso	M(8.790)	Aprile	Maggio	Giugno	Luglio	Agorto	Settembre	Ottobre	Novembre	Diosmbr.	
4	2.85	1.43	1,20	3.70	6.50	18.1	21.1	32.7	21.1	9.80	8.82	19,4	
- 1	2.85	1.20	1.20	1.70	6.50	18.1	21.1	22.7	21.1	9.80	6.57	11.0	
- i	2,85	1.20	1.20	1.95	7.55	18.1	21.1	21.7	19.6	9.60	9.80	11.0	
6.	3.00	0.96	1.20	1,95	7.55	18.1	21.1	26.1	19.6	9.60	15.1	9.80	
Б	8.18	0.96	1.43	1.95	7.55	18.1	33.7	25.4	21.1	9.80	18.1	15.1	
6	8.13	0.96	1.43	1.95	8.67	19.6	21.1	24.4	21.1 21.1	8.67	31.1	12.4	
7	8 13	0.96	1.43	1.95	8.67	18.1	31.1	22.7	21.1	8.67	31.1	8.67	
8	3.40	0.96	1.43	1.95	E.67	19.6	21.1	21.1	19.5	8.67	31.1	7.55	
9	3.40	0.96	1.45	1.95	8.67	19.6	21.1	27.2	19.6	9.80	26.4	6.50	
30	3.40	0.96	1.70	8.00	8.67	19,6	21.1	21.1	18.1	21.0	27.9	6.50	
\mathbf{n}	8.13	0.96	1 70	7.32	9.80	18.1	24.4	24.4	18.1	11.0	27.9	6.50	
12	8.18	0.96	1 70	5.30	9.80	18.1	24.4	33.1	18.1	11.0	26.1	6.50	
13	3.13	0.96	1.95	5.30	9.80	18.1	22.7	29.6	16.6	9.80	24.4	5.50	
34	2.85	0.96	1.95	5.30	9.80	26.1	22.7	29.6	16.6	8.67	24.4	5.10	
15	2,55	0.96	1.95	6.30	13.7	21.1	21.3	31.4	16.6	8.67	22.7	4.57	
16	2.55	0.96	1.95	6.30	12.6	21.1	21.1	29.6	15.1	7.55	26.1	3.B1	
17	2.55	0.36	1.95	6.50	31.0	21.1	21.1	31.4	15.1	7.55	29.6	3.81	
18	2.25	0.96	1.95	6.30	11.0	21.1	19.6	37.9	13.7	7,55	29.6	8.41	
19	9.25	0.96	2.95	7.32	12.6	21.1	19.6	26.1	15.7	7.10	27.9	5.40	
20	2.25	0.96	1.95	7.32	12.6	21.1	19.6	26.3	13.4	6.70	26.3	3.18	
21	2.25	0.96	1.95	7.32	12.6	22.7	21.1	26.1	12.4	6.70	22.7	8.18	
29	2.25	0.96	1.95	7.32	13.4	31.1	21.1	27.9	15.1	6.50	21.1	2.40	
23	2.25	0.96	1.95	732 732	13.7	31.1	21.1	36.1	15.1	6.10	21.1	2.40	
24	2.25	1.20	1.95	7 12	15.L	21.1	19.6	24.4	13.7	5.50	19.6	1.68	
25	1.95	1.20	1.95	7 10	15.1	21.1	19.6	22.7	13.4	5.50	18.1	1.68	
26	1.95	1.20	1.95	7.10	15.1	21.1	21.1	22.7	11.0	5.10	15.6	1.68	
17	1.95	1.20	1.95	6.90	LAR	21.1	21.1	31.1	11.0	4.57	16.6	1 10	
26	1.95	1.20	1.95	6.70	10.1	22.7	21.1	31.1	9.80	3.81	15.1	1 10	
29	1.68		1 70	6.70	THE	32.7	22.7	31.1	9.80	3.54	13.7	1.10	
30	1.68		1 70	6.70	IA.1	21.1	22.7	31.1	9.80	3.54	12.4	1.10	
21	1.43		1 70		18.1		33.7	21.1		3.23		1 10	

		ELE	MENTI	CARAT	Prist	ICE PEI	LAND	10 1963	_				
	ANNO	Cieq.	Pabhr	Marto	Aprile	Maggio	Otupoo.	Luglio	Agosto	Settem.	Ottobre	Novers	Dices
Q max (m ³ /s)	33.1	3.40	1.43		7.32	10.1	26.1	24.4	33.1	23.2	11.0	29.6	15.1
Q goodin (m³/a) ,	11.5	2.56	1.04		5.13	11.6	20.3	23.4	25.D	16.0	7.59	80.3	5.3
Q minima (m²/s) .	0.96	1.43	0.96	1.20	1.70	6.50	18.1	19.6	21.1	9.80	3.13	18.6	1.1
Q media (1/a hm²) .	8.69	14.1	5.7	9.5	38.3	65.2	112.2	119.8	138.1	88.4	41.9	119.3	19.5
Deflues (mm)	2012	38	14	25	78	175	290	317	370	229	112	290	79
Afflui, meteor, (m.m.)	1005	25	17	52	79	50	101	87	184	57	39	268	19
Coeffic, di dell'uno ,	2.01	1.52	0.82	0.48	0.92	3.50	2.87	8.64	2.01	4.02	9.07	1.09	27
	ELI	EMENTE	CARAT	TEHISTI	CI PES	IL PE	RIODO 1	1953-57 o	1959-62				
Q max (m ¹ /s)	55.9	2.81	1.91	3.37	13.9	23.5	85.9	25.8	39.4	30.4	30.9	14.4	4.4
Q modle (m ² /e)	6.85	1.35	1.15		3.54	9.42	18.7	14.9	9.74	5.89	4.33	3.35	1.5
Q minima (m1/s)	0.47	0.47	0.47	0.86	0.90	2.15	5.50	7.47	3.5D	2.58	1.63	1.30	1.2
0 modia (1/a km²) .	85.3	7.46	6.35		19.4	53.0	103.3	82.3	53.8	32.5	28.9	18.6	10.9
Deflusso (mm.)	1107	20	15	25	51	139	268	220	144	84	64	48	29
Allius, meteor, (mm)	785 .	24	30	44	61	63	124	95	101	62	82	50	68
Coeffic, di deflusso	1.41	0.83	0.50	0.57	0.82	3.21	2.16	2.52	1.48	1.35	0.78	0.96	0.4

DURATA DELLE PORTATE										
Ciorni	1963	Periodo								
01012	milja	m2/s								
10	27.9	23.5								
30	24.4	17.7								
60	91.1	12.6								
91	31.1	9.01								
195	16.6	5.68								
182	9.80	3:38								
274	2.40	1.66								
355	0.96	0.96								

	SCALA NUMERICA THE TATE											
Alterna Idrometrica	Porteta m ³ /s	Alterna idrometrica	Portata =1/s	Alternation is not be a second	Portata m ³ /4							
-0.20	1.10	0.10	5.50	1000	18.1							
-0.15	1.77	0.20	7.55	0.70	21.1							
-0.10	2.44	0.30	9.80	830	24.6							
-0.05	5.13	0.40	12.4	0.90	27.9							
0	3.81	0.50	15.1	1.00	31.4							

13. — ADIGE a PONTE D'ADIGE (Mr)

CARATTERISTICHE DELLA STAZIONE: Basino di dominio 2642 hm² (parte permeshila 22%); aree glociali 84.7 km²; altitudino max 2899 m s. m.; media 1920 m s. m.; sere idrometrice 237.90 m s. m; distante dalla foce km 308 circu; inizio concressioni unno 1880; inizio mistere agosto 1925. Alterna, idrometrica max m 5.15 (17 set. 1966), minima m 0.94 (11 feb. 1963). Portuta max m²/set 555 (1 nov. 1926); minima m²/sec 7.8 (7-8 mag. 1938).

			240	a	I Marcono	1 Characa 2	Tanadia	400.00	I Madda - No 1	Ottobre	Kovembre	Dicombri
TORNO	Genoalo	Pobbrelo	Малю	Aprile	Maggo	Giugno	Lugilo	Agosto	Settembre	OFTODRE	MOYOLLDIS	Tricemen
1	25.7	50.4	26.5	26.5	39.0	96.2	142	85.3	92.3	34.6	37.5	69.8
i	29.4	24.9	38.1	28.1	47.5	92.2	142	77.9	116	55.4	40.5	56.2
- i -	30.4	28.1	26.5	28.1	45.4	87.2	122	68.5	114	66.7	45.4	54.6
4	28.1	24.2	28.1	28.1	44.7	97.2	119	70.3	102	64,9	98.2	57.B
5	27.3	28.1	28.1	28.5	35.1	106	124	74.0	\$75	58.6	119	62.2
6	24.9	28.5	29.4	28.5	37.5	99.2	110	70.3	169	49.0	135	56.2
7	29.9	24.6	28.5	27.7	37.5	102	102	85.4	149	61.3	141	46.8
i	28.5	24.6	29.4	27.3	35.7	99.2	115	83.4	116	53.8	96.3	44.0
9	28.9	24.4	28.5	26.9	36.3	92.2	111	95.2	111	\$3,0	78.8	48.5
10	28.9	23.8	28.1	27.3	41.3	20.2	106	78.8	107	53.0	59.5	50.6
11	28.5	29.4	37.7	40.5	41.9	106	100	65.8	102	51.4	63.1	49.8
12	27.7	27.3	80.9	26.7	33.9	107	99.3	72.1	98.2	49.8	67,6	49.0
13	26.9	24.2	30.4	35.7	42.6	104	98.2	95.2	94.1	35.9	71.2	49.0
14	24.4	26.5	29.9	27.7	48.2	131	1.00	96.2	88.1	44.7	60.4	48.2
15	29.4	26.9	80.9	26.5	55.4	145	98.2	108	78.8	49.0	58.6	44.7
16	28.1	26.9	29.9	31.4	64.9	110	98.3	122	77.0	46.8	102	45.4
17	24.0	25.8	98.1	39.1	49.0	107	97.3	98.3	22.5	50.6	126	46.1
18	27.7	26.9	29.9	41.9	53.0	107	106	226	80.6	49.0	90.2	46.1
19	27.3	28.5	28.5	41.2	44.7	115	93.2	142	77.9	46.8	78.8	44.7
10	26.9	28.9	30.4	87.5	58.0	126	90.2	115	78.6	36.9	70.3	49.0
21	27.8	36.5	28.5	35.7	\$1.4	134	83.4	131	72.1	44.D	65.8	43.3
22	29.4	34.4	37.7	39.9	52.2	150	94.3	129	65.1	45.4	63.3	41.6
23	26.5	26.9	36.9	47.5	48.2	164	111	110	66.7	47.5	58.6	48.2
24	26.1	24.6	26.5	47.5	58.5	198	111	104	69.4	44.0	53.8	89.9
35	27.8	26.5	26.1	86.9	65.8	191	103	100	73.1	48.3	54.6	34.5
26	27.7	31.4	28.1	44.0	60.6	167	116	306	71,2	64.0	59.5	85.1
27 2	277	31.4	38.1	39.9	72.1	164	110	300	85.8	37.5	69.4	44.7
18	27 7	28.1	28.5	34.5	87.2	164	90.3	149	64.0	38.7	65.B	41.3
19	27.2		28.5	41.9	102	165	92.3	141	53.0	43.8	57.0	35.1
10	28.1		31.9	45.4	107	147	91.3	114	\$7.0	48.5	58.B	38.1
31	27.7		28.9		107		86.2	105		40.5		42.6

		RI.R	MENTI	CARAT	TERISTI	CI PER	L'ANN	O 1943					
	ANHO	Geo.	Pubbr	Marmo	Aprile	Maggio	Ciugno	Logito	Agosto	Bettean.	Онсовте	Novam.	Dicem
Q mes (m ¹ /s)	226	80.4	31.4	31.9	47.5	107	191	148	226	175	66.7	141	62.2
Q media (m²/s)	66.1	27.7	27.4	39.5	35.0	54.8	125	105	106	92.3	48.5	74.7	46.4
Q minima (m ³ /s)	28.8	36.0	23.8	26.3	36.5	11.9	87.3	88.4	68.5	58.0	36.9	87.5	84.5
Afflus. meteor, (mm)	887	22	9	54	68	69	86	94	152	69	23	178	18
		gi kwiki	NTE CA	RATTER	ISTICS	PER IL	PERIC	DO 195	0-42				
Q max (m ⁴ /s)	461.0	31.0	70.5	54.5	76.0	292	363	204	831	461	218	200	101
Q media (m²/s) .	\$5.4	11.1	30.9	31.3	85.6	\$9.7	100	29.9	75.8	65.8	35.1	45.4	85.8
Q minima (m³/s)	8.59	18.0	15.6	14.3	12.2	8.39	28.3	38.5	28.7	28.2	20.8	12,2	16.0
Afflut. motoor, (mm)	733	27	36	- 31	54	57	87	84	85	78	71	70	46

Alteum idrometrica

-

3.10

2.50

3.70

1.90

m"/4

1113

156

166

196

226

DURAT	A DELLE P	DRTATE		SCALA	NUMERICA	DELLE POR	
11	1968	1950-63	Alterna idrometrios	Portaka	Alterna idrometrica	Portata	Mon
ecrosis	m ² /s	m ³ /a		m ² /4		m ³ /h	
0	164	151	0.98	23.6	1.40	46.8	3.3
	133	109	3.00	24.9	1.50	54.6	3.5
	95.2 66.7	68.4 58.9	1.10	28.9	1.60	63.1	9.5
5	49.8	42.3	1.30	33.9	1.70	72.2	8.3
174 155	29.9 24.9	31,1	1.50	39.9	1.90	91.5	3.5

N.B. — I valori especti per l'enno 1953 che per il periode 1950-62 cana quelli delle portate affettivamente dell'uite alle actione di mistrate: ceri uno ulterati dell'existe dei periode inistrati a mante.

14. - RIDANNA & VIPITENO (M)

CARATTERISTICHE DELLA STAZIONE: Basine di duninio 206 km² (parte parmenhile 23%); ereo glociali 10.7 km²; altitudine max 3454 es s. m.; media 1918 m. s. m.; atre idrometrico 940 m. s. m.; distante della confluenta con l'Insrep km 3 siron; inizio caservazioni anno 1954; inizio misure aprile 1954, Alterna idrometrica mex m 2.60 (18 act, 1960), minima m 0.23 (veri). Portata mex m²/sec »; minima m²/sec 1.55 (1 mar, 1956).

BIORNO	Gennalo	Pebbraio	Mareo	Aprile	Maggao	Giugno	Lagino	Agosto	Settem bea	Ottobre	Novembre	Dipambre
1	1.87	1.77	1.56	2.04	6.50	13.5	14.9	32.6	21.3	5.35	7.85	6.00
	2.14	1.77	3.14	1.95	6.90	14.5	13.9	35.2	10.7	5.98	9.11	7.50
- 3	2.34	1.68	2.34	1.95	7.70	15.6	12.9	30.7	9.54	5.91	11.5	9.23 11.7
4	2.50	1.59	3.34	2.77	7.50	17.1	12.2	29.5	8.71	5.63	11.8	11.7
- 6	2.50	1.37	3.24	1.77	7.95	16.1	12.4	26.0	9.37	5.35	25.2	11.1
6	2.62	2.37	2.04	2.14	8.59	15.5	12.6	26.2	9.53	4.95	34.5	10.9
7	2.90	1.45	1.46	2.54	9.48	14.7	13.9	24.8	10.1	5.22	40.3	9.57
0	3.09	1.45	1.56	1.95	12.9	13.7	13.6	32.0	11.1	5.45	41.8	9.23
9	8.30	1.52	1.68	1.86	9.74	13.3	15.7	4.02	12.4	5.68	33.6	8.91
10	3.40	1.60	1.68	177	9.87	14.1	16.7	22.5	14.5	6.20	80.9	8.11
11	3.40	1.45	1.60	3.15	10.7	13.4	15.0	28.2	13.8	5.77	29.1	7 70
12	8.18	1.65	2.60	3.54	11.3	12.9	13.7	33.6	13.1	5.08	27.0	7.50
13	2.76	1.52	1.77	2.74	11.7	13.9	14.7	40.5	11.7	4,80	25.0	7.50
14	2.50	1.68	3.54	2.34	13.1	14.3	11.6	45.8	11.5	4.55	28.4	6.90
15	2.14	1.68	2.44	3.84	14.1	15.1	10.4	46.8	111	3.97	24.3	6.45
16	2.14	1.77	2.24	3.04	16.2	14.0	2.84	43.8	9.74	4.08	30.1	5.43
17	1.95	1.95	2.54	3.36	15.5	15.8	8.47	51.4	9.07	4.19	40.3	4.75
10	1,95	2.04	3.34	4.25	12.9	14.1	9.20	48.4	8.59	4.19	45.8	4.12
19	1.86	1 77	2.04	4.88	31.7	18.1	9.80	42.9	7.45	4.42	51.8	8.78
20	1.77	1.77	1.86	5.57	11.3	14.1	20.6	33.7	7.80	4.80	88.8	3.25
21	1.86	1.86	1.86	6.50	10.9	15.8	10.2	30.5	7.60	\$.05	82.7	2.04
22	2.04	1,60	1.68	7.35	11.5	17.2	13.1	26.3	7.50	5.05	30.9	3.74
23	1.68	1.52	1.68	6.45	12.4	15.6	7 75	21.6	6.70	5.12	11.7	2.74
76	1.60	1.52	1.60	6.15	12.0	22.6	8.07	19.2	6.40	4.93	10.7	2.54
25	1.60	1.68	1.77	5.B\$	13.5	30.2	7.91	16.2	6.25	5.18	10.1	3.44
26	2.45	1.86	1.86	5.02	14.4	22.3	14.3	15.6	5.58	5.87	8.75	3.44
27	1.52	1.77	2.04	4.62	18.6	16.5	14.3	13.5	5.22	5.45	7.95	3.14
28	1.52	1.40	1.77	5. LS	12.7	15.2	20.4	12.3	4.82	5.32	7.05	3.04
29	1.69		1.68	5.85	12.5	15.6	25.6	11.5	5.08	5.78	6.60	1.95
30	1.77		2.86	6.30	11.7	14.4	29.3	11.1	5.35	6.01	7.50	2.86
33	1.98		2.04		13.0		32.0	10.7		6.75		2.86

		ELE	MENT	CARAT	FERIST.	ICI PEI	L'AND	10 1963					
	ANNO	Oes.	Febbt.	Mareo	Aprile	Maggio	Ciugno	Luglio	Agosto	Setteta.	Ottobre	Novem	Direct
Q max (m ³ /s)	51.8	8.40	3.04	2.54	7.35	16.2	10.3	32.0	51.4	14.5	6.75	51.8	11.7
2 media (m²/s)	10.2	2.22	1.64	1.96	3.79	21.6	15.7	14.0	20.2	8.92	5.19	35.9	5.6
minima (m ³ /s)	1.87	1.45	1.37	1.60	1.77	6.60	12.9	7.75	10.7	6.82	1.97	6.40	1.8
Q mudia (l/o km²) .	49,6	10.7	7.96	9.51	16.4	56.3	76.3	67.9	136,9	43.8	25.2	116.0	37.4
Онбино (ник)	1564	28	19	24	47	159	197	1.01	366	112	67	300	73
Adlus, meteor. (mas)	1110	32	11	65	83	57	135	113	237	75	36	247	29
Coeffie, di defisseo	1.41	0.88	1.73	0.37	9.57	2.43	1.66	1.60	1.61	1 49	1.66	1.31	2.5
		BLEME	NTI CA	RATTES	LSTICE	PER II	PERIC	DBO 19:	4-62				
Q max (m ³ /s)	59.9	3.68	3.96	6.73	12.3	49.0	59.8	47.7	44.9	53.7	59.9	20.0	19.1
media (m ⁰ /e)	0.30	2.11	1.01	2.39	4.38	14.5	20.4	16.1	15.0	9.47	6.77	4.59	3.6
minima (m ³ /s) .	1.35	1.46	1.40	1.35	1.50	1.87	6.61	7.22	4.26	3.14	2.87	2.08	1.5
media (l/s km²)	40.7	10.2	9.76	11.6	21.3	70.4	99.0	78.8	72.0	46.0	32.9	22.5	13.8
edumo (mm)	1288	27	34	31	55	188	256	310	195	119		58	37
fflus, cortour, (mm)	1038	39	43	42	73	98	146	126	144	75	103	8.8	66
coeffic. di deflusso ,	1.24	0.69	9.54	0.74	0.75	3.09	1.75	1.67	1.35	1.59	0.85	0.70	0.5

DURAT	A DELLE PO	HTATE		SCAL	A NUMBRICA	DELLE POR	TATE	
Glorni	1968 m²/s	1956-61 m ⁴ /s	Atterna idromatrica m	Portata.	Altaina idromatrios	Portate m³/s	Alterna 16ro metrica #8	Portate m³/s
10	40.3	32.3	0.20	1.75	0.70	6.75	1.30	16.4
30 60	29.1 15.6	22.5 15.1	0.00	1.95	0.00	8.27	1.40	23.8
91 95	18.5	11.9 7.79	0.40	2.94	0.98	9.92	1.60	32.3
82 74	7.45	4.60 3.40	0.50	4.00	. 1.00	33,9	1.80	41.5
55	1.45	1.63	0.60	5.29	1,10	14.1	3.00	\$1.0

15. - ISARCO a PRA DI SOPRA (Mr)

CARATTERISTICHE DELLA STAZIONE: Basimo di duminio 652 dim² (parte permeabile 59%); altitudine max 5516 m s, m.; media 1820 m s. m.; mra idrometrico 750 m s. m.; distante della confluenza con l'Adigo len 53 circa; inizio compressioni aprile 1941; inizio misure dicembra 1940. Alterna idrometrica max m 3.65 (28 mag. 1961), missiona m 6.42 (26-29 dic. 63). Portata max m²/sec s, munima m²/sec 3.30 (30-31 gms, 1942).

	_			PORT	ATE MED	IR CIORI	ALLEKE	m ³ /s				
TORNO	Gennale	Pebbraio	Mareo	Aprile	Magga	Ghigno	Luglio	Agosto	Bettembre	Ostobre	Novembre	Dicembr
1	6.50	4:80	4.80	5.60	23.6	17.4	61.8	24.4	30.4	18.9	14.5	18.2
*	6.15	4.80	4.60	6.00	25.0	31.8	18.2	24.4	32.4	18.9	16.8	18.2
A.	6.50	4.60	4.60	5.80	25.0	50.4	34.6	23.8	a).a	19.4	16.8	18.2
4	6.60	4.60	5.40	6.00	19.9	37.4	34.4	26.4	30.4	19.4	51 7	18.5
5	6.40	4,60	5.80	5.80	18.9	72.8	34.4	25.0	39.6	18.9	49.2	20.4
6	6.60	4.40	5.80	5.00	15.9	34.4	\$5.8	23.3	43.4	17.9	50.7	18.2
7	6.60	4.40	6.00	5.20	15.9	35.8	77.0	28.H	43.8	18.9	56.8	17.2
Ú.	6.60	4.60	6.20	6.40	10.4	33.0	28.0	23.2	43.4	19.4	40.1	17.2
ÿ	4.68	4.60	6.20	6.60	17.4	31.2	31.8	26.6	39.6	17.4	27.0	15.8
10	6.68	4.60	6.20	6.90	26.8	31.8	28.0	23.2	36.6	16.9	29.4	11.4
11	6.60	5.20	4.26	8.30	22.0	31.2	28.4	21.6	34.4	15.0	29.4	15.1
13	6.40	5.40	5.80	9.30	22.8	38.2	28.0	21.6	33.6	16.9	27.0	13.7
13	5.80	5.60	5.80	9.80	23.2	28.0	33.8	13.3	29.8	16.9	30.2	14.6
14	5.80	5.68	5.80	9.80	38.0	41.6	28.0	34.6	28.6	16.4	8.55	18.7
18	5.30	5.68	5.40	9.80	26.B	43.4	38.2	28.0	28.0	16.9	6.20	11.3
16	5.58	5.40	5.80	9.55	34.4	53.8	28.4	33.2	27.4	16.4	17.9	11.3
17	5.55	5.40	5.80	9.68	34.4	31.2	83.3	31.6	26.8	16.4	43.3	10.5
10	5.30	5.40	5.80	10.1	25.0	31.2	33.2	54.2	26.2	16.4	40.8	11.3
19	5.55	5.40	5.60	10.6	25.0	42.6	31.2	46.6	25.6	15.0	35.6	12.1
20	5.70	5.40	5.80	10.6	22.5	106	31.3	41.0	25.0	11.8	32.7	18.8
31	5.50	5.40	6.00	10.9	12.2	106	30.4	41.8	34.4	15.0	26.9	12.6
4 33	5.20	3.40	5.80	11.5	25.0	41.8	33.2	41.6	23.8	14.5	26.9	11.3
23	5.20	5.00	5.80	16.9	25.6	48.2	32.4	38.8	23.0	14.1	21.1	12.0
v24-	5.20	5.00	5.60	14.9	31.2	54.2	31.0	35.8	23.2	14.1	21.1	11.2
25	5.40	4.80	5.60	17.4	26.6	55.0	30.6	33.8	22.0	14.5	23.3	8.70
16	5.40	4.80	5.40	19.4	28.0	51.4	38.2	33.2	32.3	14.1	28.9	8,70
37	5.60	4.00	5.40	19.4	28.0	50.6	31.3	32.4	21.0	12.1	25 T	9.50
24	5.60	4.80	5.60	18.4	77.8	51.4	18.0	39.6	20.4	12.9	28.3	9.10
19	5.40		5.40	18.4	28.0	47.4	25.6	38.2	19.9	10.3	21.1	11.2
10	5.30		5.60	17.4	41.8	43.8	25.0	84.4	19.4	12.5	20.5	12.8
81	5.00]	5.60		67.8		23.8	85.0		11.1		8.70

		ELR	MENTI	CARAT	erbusti	CI PER	L'ANN	(O 1963					
	ARRO	Gen.	Pebbr	Mareo	Aprile	Maggio	(Hugno	Lugito	Agosto	dettem.	Ottobre	Нотеп.	Dicen
Q max (m3/a)	108	6.60	5.60	6.20	19.6	77.8	108	77.8	54.2	45.B	19.4	56.8	20.4
Q media (m ³ /s)	21.1	5.84	5.91	5.66	11.0	27.5	46.5	33.0	51.2	29.3	15.1	28.6	25.4
Q minima (m³/s)	4.40	5.00	4.60	4.60	5.60	15.9	71.3	23.6 50.6	21.6 47.9	19.6 44.9	10.3	6.10	30.6
Q media (I/s km²) . Defraso (mm)	32.3	8.96 34	7.68	3.68 23	16.9	112	185	155	128	116	6.5	114	35
Affilia. meteor (mm)	1065	14	7	55	79	75	133	101	217	78	30	241	30
Coeffic. di deflueso	9.96	1.00	2.57	0.43	0.56	1.49	1.39	1.54	0.59	1.59	2.17	0.47	1.8
	ELEME	NTI CA	RATTE	RISTICI	PER :	L PER	IODO 1	942 - 45	a 1947	· co			
Q max (m ⁰ /s)	176	16.0	10.6	14.8	33.3	168	118	m	92.5	176	117	52.0	18.5
Q modia (be ³ /s)	19.3	6.57	5.99	6.84	12.3	29.6	43.4	25.6	19.6	23,6	17.4	13.0	7.4
Q minima (m ³ /4) S .	3.30	3.30	3.50	3.90	4.70	5.60	13.9	13.4	11.0	10.1	6.70	4.80	4.5
Q modia (l/s km²)	29.6	10.1	9.19	10.5	18.7	45.4	66.6	\$4.6	45.4	36.3	26.7	19.9	114
Defluses (mas)	933	37	43	28 37	62	151	17 3 117	146 120	131	94	71 68	51 69	-52 -52
Affine, mateur, (mm)	899	413	The state of	0.76	9.77		1.40	140	1.04	1.01	1.04	0.74	0.6

DURAT	A DELLE PO	DRTATE
Glorad	1963	Perioda
	m ³ /s	=2/4
10	54.2	35.3
50	43.8	48.0
60	B.EE	34.5
91	30.4	28.5
135	24.4	20.1
182	18.9	13.7
274	6.60	7.00
855	4.80	4:56

	SCAL	SCALA NUMERICA DELLE PORTATE											
Alteria. Idrometrias	Fortate m1/s	Alterna Idrozpetrica	Portete m³/s	Alterna Idrometrica #	Portata m ² /s								
0.35	4.08	0.70	12.5	1.90	41,8								
0.40	5.00	9.00	16.9	1.30	49.8								
0.45	6.00	0.90	, P2.2	1,40	58.4								
0.50	7.10	1.00	98,0	1.60	77.6								
0.60	9.55	1.10	34.4	1.90	100								

16. - RIENZA a MONGUELFO (M)

CARATTERISTICHE DELLA STAZIONE: Basino di dominio 273 km² (parte paramabile 80%); arce glaciali 0.36 km²; altitudine max 5316 m s. m.; media 1880 m s. m.; arce idrometrice 1077.57 m s. m.; distanza della confluenza con l'Impro km 52 circa; inizio conervazioni susio 1889; Indeio talcure dicembre 1929. Alterna idrometrica max m 2.75 (set. 1882), minima m — 0.02 (gen. feb. 1956). Perteta max m²/sec 2.51 (vari gan. 1950).

ONSOIC	Gentralo	Pebbraio	Marno	Aprile	Maggio	Otogoo	Lugito	Agosto	Settembra	Ottobre	Novembre	Dicembr
1	4.28	3.64	3.45	3.45	5.87	10.2	10.0	8.80	10.3 -	8.73	5.62	7.29
1	4.28	3.44	3.45	3.45	6.31	11.0	10.2	8.52	10.3	8.99	8.10	7.19
- ā	4.47	3.66	3.45	3.45	6.55	10.3	10.4	9.80	11.0	9.90	8.66	7.39
4	4.67	3.64	3.45	3.45	6.77	10.0	10.2	2.53	12.0	9.58	9.22	7.55
5	4.47	3.44	3.45	8.45	6.99	11.0	10.0	8.52	12.7	8.98	10.1	7.29
6	4.25	3.64	3.45	3.45	6.99	10.3	9.68	8.52	13.8	8.98	9.86	7.04
7	4.26	3.44	3.45	3.45	6.77	10.2	9.68	7.74	14.7	8.42	9.58	7.04
i i	4.25	3.64	3.45	3.45	6.31	10.6	9.36	10.2	13.1	8.14	8.37	6.80
ğ	4.25	3,44	3.45	3.45	5.09	10.6	8.80	10.3	12.0	7.64	7.85	6.80
10	4.05	3.44	3.45	3.65	5.45	11.0	8.52	9.67	11.5	8.43	6.85	7.04
11	4.04	3.44	3.45	5.28	5.45	10.0	7.48	8.51	10.2	8.13	6.68	6.79
12	4.04	3.44	3.45	5.03	5.23	10.2	8.24	8.51	9.94	6.13	7.88	6,57
13	4.24	3.66	3.45	4.63	5.65	10.2	8.00	8.79	10.2	8.41	■.0B	6.35
14	4.24	3.44	8.45	4.63	6.31	11.3	7.74	8.23	9.94	7.89	8.64	6.35
15	4.24	3.44	3.45	4.65	6.55	10.2	7.48	10.2	9.63	7.63	9.53	6.11
16	6.03	3.44	3.45	4.63	7.47	10.2	7.48	9.66	9.02	6.39	10.1	6.35
17	4.03	3.66	3.45	6.63	7.47	10.0	7.24	9.98	9.94	6.89	10.1	5.88
18	4.05	3.64	3.45	4.63	6.31	9.68	7.74	13.8	10.2	6.66	9.51	5.BB
19	8.84	3.44	3.45	4.88	5.45	10.2	8.00	11.3	10.6	6.66	8.91	6.10
20	3.54	3.46	3,45	5.08	5.65	11.0	8.24	12.0	9.93	6.88	7.57	5.88
21	5.54	3.66	3.45	5.28	5.23	10.3	8.52	18.2	9.29	6.66	7.81	5.88
22	5.84	3.64	5.45	5.28	5.45	10.0	9.41	17-2	9.01	6.88	7.31	6.09
28	3.84	3,44	8.45	5.23	5.87	10.2	10.0	15.5	9.39	6.48	7.07	5.65
24	3.54	3.46	3.45	5.28	6.09	11.5	9.09	9.97	8.73	6.43	7.80	6.09
25	3.B4	3.44	3.45	5.28	6.99	12.0	8.81	10.2	8.46	6.19	7.50	5.86
26	3.64	3.44	3.45	5.45	7.53	12.0	23.9	10.6	8.66	6.65	7.54	5.26
27	3.64	3.44	8.45	5.45	7.47	11.6	10.5	9.97	8.16	6.19	7.29	3.64
28	5.86	3.44	3.45	5.45	7.23	11.3	9.69	11.5	7.92	5.97	7.29	5.66
29	3,66		3.45	5.65	11.0	11.6	8.81	10.2	8.76	6.19	7.29	5.64
80	5.54		3.45	3.87	10.2	10.2	9.09	11.0	8.48	6.19	7,39	5.42
31	3.64		8.45		10.2		8.58	10.2	7	6.42	1,127	5.21

		ELE	MENTI	CARATT	ERIST	CI PEI	UANE	4O 1943					
	ANNO	Gen	Pebbr	Marto	Aprile	Maggio	Glugno	Lingito	Agosto	Settem	Ottobre	Novem	D) एक्स
Q mast (m ³ /s)	18.2	4.67	3.64	8.45	5.87	11.0	13.0	13.9	18.2	14.7	9.90	10.1	7.5
martia (m3/s)	7.63	4.04	8.67	3.45	4.56	6.73	10.4	9.07	10.3	10.2	7.49	8.14	6.3
2 minima (***/4)	3.44	3.64	3.44	3.45	3.45	5.23	9.68	7.24	7.74	7.92	5.97	6.42	5.1
Q media (l/s km²) .	25.8	14.8	13.7	13.4	36.7	24.7	38.9	33.2	87.6	37.4	27.4	29.8	28.2
Doffuseo (mm)	814	40	21	36	43	66	191	89	101	97	73	77	62
Affiliat motors, (mm)	939	26	16	37	72	76	115	16l	172	75	28	138	28
Coeffic. di definera .	0.87	1.54	1.94	0.92	0.60	0.37	0.88	0.55	0.59	1.29	5.17	0.56	3.3
	ELEMENTI	CARAT	TERIST	ICI PEI	R IL	FERIOD	1930 -	43; 1946	- 57 e	1959 - 60			
Q max (m ³ /e)	45.8	5,50	4.90	6.27	16.5	45.0	45.8	31.5	18.6	30.1	20.7	19.9	7,9
2 media (m²/s)	6.54	4.01	3.57	3.65	4.66	0.34	11.1	9.36	8.14	7.34	6.74	6.29	4.9
minima (m²/a)	1.01	2.81	3.62	2,87	2.92	3.20	6.10	4.50	4.20	3 90	4.10	8.70	4.5
media (l/s km²) . l	34.0	14.7	15.3	13.4	17.8	30.5	40.7	34.8	29.4	26.9	24.7	23.0	18.0
		39	32	36	46	62	106	92	80	70	66	60	48
Daffusso (mm.) Affus, mateor, (mm)	757 931	30	42	43	67	92	116	145	119	89	78	78	43

DURAT	A DELLE PO	DHTATE		SCAL	A NUMERICA	DRITT DOL	TATE	
Gloral	1963 at ³ /s	Periode man / a	Altema kirometrica m	Portata er ³ (s	Altesan Idrometrica 91	Portate m²/4	Alterna Idrometrica	Fortata m ¹ /s
10 30 60 91 135 192 274	12.0 10.6 10.3 9.58 6.23 6.99 4.25 2,44	15.1 11.8 9.19 7.96 6.80 5.56 3.99 3.07	0.05 0.00 0	3.34 4.20 5.20	0.15 0.20 0.25	6.32 7.44 8.76	0.80 0.50	10.2 13.8 18.8

17. - AURINO & CA' DI PIETRA (Mr)

CARATTERISTICHE DELLA STAZIONE: Becino di dominio 153 km² (parte parmebile 51.7%); arce glaciali 4.65 km²; altitudina max 3499 m s. m.; media 2160 m s. m.; ocre idrometrico 1035 m s. m.; distanta dalla confluenza con la Ricora km 29 sirta; inizio esservazioni marco 1925; inizio mirure novambre 1925, Altuma idrometrica max m 2.11 (20 lug. 1935), minima m 0.20 (12 gm. 1926). Pertata max m²/sec 45.1 (15 lug. 1933); minima m²/sec 6.60 (24 mar. 1935).

				PORT	TATE ME	DE CIORN	IALIKKE.	m2/s				
IORNO	Gennate	Pebbraio	Mareo	Aprile	Maggio	Glugno	Logio	Agosto	Settem bre	Ottobre	Novembre	Diesmbi
1	1.35	1.39	1,12	1.12	7.62	13.7	21.6	9.44	10.6	6.59	8.64	8.64
- â	1.36	1.39	1.12	1.20	7.36	10.9	20.0	9.44	10.9	5.46	3.84	3.64
- î l	1.36	1.39	1.12	1.20	6.16	10.3	18.0	10.0	11.2	3.69	4.24	3.84
- 4	1.36	1.39	1.12	1.20	4.84	10.6	15.8	10.9	10.3	3.69	6.16	3.84
3	1.36	1.39	1.12	1.20	4.04	11.2	16.0	10.3	18.4	5.46	5.04	3.84
6	1.36	1.89	1.12	1.20	3.64	11.2	13.7	9.72	16.5	5.25	5.25	8.44
ř	1.87	1.40	1.12	1.20	4.44	12.1	12.7	14.7	14.7	5.35	5.46	3.08
Ė	1.87	1.40	1.12	1.40	6.40	11.4	14.0	12.1	18-0	5.04	4.64	3.27
ÿ	1.37	1.40	1.12	1.40	7.88	13.0	15.4	10.3	11.0	4.84	6.36	8.27
10 l	1.37	1.40	1.13	1.40	8.66	12.1	12.4	9.44	11.2	4.84	4.34	3.08
ii	1.37	1.80	1.13	1.40	7.62	14.0	12.7	4.92	10.5	4.64	5.04	3.06
11	1.87	1.30	1.12	1.40	8.16	15.4	13,0	10.6	9.72	4.64	5.04	3.06
îā l	1.37	1.20	1.12	1.40	6.88	14.4	12.7	10.9	9.12	4.44	5.04	5.08
14	1.98	1.20	1.12	1.40	3.64	15.0	14.4	11.0	8.92	6.44	4.64	2,92
15	1.38	1.20	1.13	1.40	4.64	13.3	16.5	18.4	B.92	4.44	4.44	3.92
16	1,88	1.20	1.12	2.04	3.66	9.72	13.0	17.3	8.92	6.24	8.92	5.08
17	1.38	1.20	1.12	2.30	7.61	8.66	13.7	14.7	9.18	4.24	8,14	3.98
10	1.38	1.20	1.12	2.44	7.56	9.66	13.0	22.4	8.66	4.04	6.40	3.98
19	1.38	1.20	1.13	2.40	7.36	30.8	13.7	13.7	7.88	3.84	5.69	3.08
iá	1.58	1.12	1.12	3.08	6.58	18.8	12.7	12.1	8.40	3.84	5.15	2.93
31	1.39	3,12	1.13	3.44	6.16	22.0	12.1	16.1	7.88	3.84	4.84	2.92
22	1.39	2.22	1.12	4.64	7.86	22.0	12.1	14.0	7.88	3,84	4.54	2.74
1.0	L.39	1.12	1.12	\$.69	13.3	25.6	12.4	13.3	7.36	4.04	4.64	2.76
24	1.39	2.22	1.13	6.46	14.7	25.4	12.6	14.0	7.88	4.04	6.44	3.74
25	t.39	1.12	1.13	6.48	17.2	26.0	12.4	13.3	8.40	4.04	6.36	2.74
16	1.39	3.18	1.12	6.48	19.2	25.4	11.5	12.7	7.12	3.64	3.44	2.76
27	1.39	1.22	1.12	5.92	18.0	24.0	12.7	13.3	7.63	8,64	4,24	3.64
38	1.39	1.12	1.12	5.25	22.8	34.4	11.2	21.6	7.12	8.64	4.04	3.60
19	1.39		1.12	5.44	22.8	34.4	10.6	16.5	6.16	3.64	8.84	2.44
10	1.39		1.12	6.40	19.2	34.6	10.0	13.3	5.92	3.44	8.84	2.44
31	1.39		1.11		16.1		9.72	11.5		3.44		2.64

		ELE	MKNTI	CARAT	11151	CI PES	L'ANN	O 1968						
	OHKA	Gen.	Pubbr	Marno	Aprile		Glugso		Agosto		Ottobre		Dioem.	
Q max (m ⁰ /s) , Q media (m ³ /s)	26.0 6.83	1.39 1.38	1.40 1.25	1.12	6 40 3.93	73.8 7.78	26.0 16.7	21.6 13.6	22.4 18.1	18.4 9.73	5.69 4.43	8.92 4.98	3.84 8.05	
O minima (m²/s) O media (l/s km²)	1.18 44.1	1.36 8.90	1.12 8.06	1.12 7.25	1.13	3.64 43.8	107.7	9,72	8,92 84.5	5.99	38.6	31.8	2.44	
Deflumo (mm)	1391	26	19	19	49	168	279	235	226	162	76	82	52.	
Afflus, metsor. (1926) Coeffic, di defines	850 1.66	9 2.67	4.75	27 9.70	1.07	32 5.35	131	10E 2.15	1.41	1,49	15 5,07	0.39	33 1.58	
	ELEMENTI CARATTERISTIC: PER IL PERIODO 1926-43 - 1959-62													
Q max (m ² /s)	45.2	3.80	3.50	3.29	11.4	31.3	89.9	45.1	25.8	\$1.5	88.4	34.3	5.39	
O minima (m²/s) O minima (m²/s)	8.57 9.60	1.87	1.71 0.70	1.67 0.60	2.61 0.60	7.93	18.0 2.70	16.0 6.30	11.0 5.20	7.14 8.34	4.93 3.13	3.61 1.57	2,34	
Q media (l/s km²)	42.4	11.1	31.0	20.8	16.8	50.5	116.1	103.2	71.0	46.1	31.4	23.3	15.1	
Defined (mm)	1337	32 48	27	29	43	735	301	276 134	190	119 94	85 95	60	40 49	
Afflus, meteor. (mm) Coeffic, di doffuse	979	0.80	64 0.61	55 0.53	8.69	99 1.34	3.79	3.06	116	1.37	0.89	0.72	0.82	

DURA?	TA DELLE PO	BTATE
	1963	Periodo
Giorni	m*/s	m ³ /s
10	22.8	25.0
30	16.5	17.3
60	13.0	12.6
91	10.9	9.36
195	7.52	5.91
162	4.64	3.69
274	1.39	1.61
355	1.12	1.06

	SCALA NUMERICA DELLE PORTATE												
Alterna idrometrica	Portsta	Alterna idrometrics	Portata.	Alterna idrometrica	Portate.								
	m ² /r	-			m²/s								
0.45	0.98	0.78	4.64	1.00	12.6								
0.50	1.40	0.75	5.69	1.10	15.8								
0.55	2.04	0.80	6.88	1.20	19.6								
0.66	2.76	8.85	8.14	1.50	23.5								
0.65	3.64	0.90	9.44	1.40	27.5								
l l				1 1									

18. — GADERA * MANTANA (M)

CARATTERISTICHE DELLA STAZIONE: Bucina di dominio 307 km² (parte permenbile 65%); altitudine man 3051 m s. m.; media 1860 m s. m.; apro idrumetrico 522.60 m s. m.; distante dalla confluente cut la Riscon km 1 circa; inizio asservazioni novembre 1926, inizio gaisspre febbraio 1926, Alterna idrometrica man m 1.93 (1 ev. 1920), minima m 0.25 (5 feb. 1928), Portata man m²/ser s; minima m 8/sec 1.90 (feb. 1944).

OKROIC	Gennalo	Pebbraio	Marmo	Aprile	Maggio	Chagno	Lagite	Agosto	Settambre	Ottobre	Novembre	Dicembr
1	4.03	2.85	3.00	3.16	10.2	15.0	13.8	13.9	11.9	9.70	9.62	10.6
- 1	4.03	2.85	3.00	3.16	10.6	14.6	14.2	14.4	11.3	10.3	9.62	9.96
5	4.03	2.85	3.00	3.16	10.6	14.6	14.2	14.4	11.5	10.9	9.52	9.40
4	3.90	2.85	3.00	3,16	9.96	14.2	13.4	13.7	16.4	11.1	14.0	9.40
5	8.90	2.85	3.00	3.16	9.96	13.1	13.1	13.3	13.8	11.8	13.6	9.40
- 6	8.90	2.85	3.00	3.16	9.96	15.1	13.1	13.3	15.7	11.0	13.6	9.12
7	8.80	2.85	3.00	3.16	9.64	13.3	19.1	13.3	18 9	11.6	15.9	9.12
a l	3.50	2.85	3.00	2.98	9.36	12.4	12.4	11.7	13.2	11.6	14.4	9.11
9	3.70	2.85	3.00	2.98	9.36	12.4	12.4	11.7	13.2	11.6	14.1	8.60
10	5.70	2.85	3.00	2.9#	9.08	13,1	11.4	11.7	10.6	11.2	13.6	8.60
11	8.70	2.85	3.00	3.14	9,08	13.1	13.4	11 7	10.8	11.2	12,9	6.36
12	3.60	2.85	3.00	3.16	9.08	13.1	11.4	111	10.8	11.2	12.9	8.36
13	3.60	2.85	3.00	3.94	9.08	13.3	10.8	10.3	10.8	11.4	12.9	7.74
14	3.50	2.85	3.00	3.94	9.08	15.0	9.96	10.3	10.4	11.0	12.5	7.74
15	3.50	2.85	3.00	9.96	13.4	15.0	9.96	10.3	10.3	11.0	12.5	T.26
16	8.40	3.00	3.00	9.96	15.1	15.0	9.96	10.9	10.2	11.0	14.2	7.26
17	8,40	3.00	3.00	10.2	12.4	14.2	10.6	10.9	10.2	11.0	16.4	7.26
18	8.20	3.00	3.00	10.2	32.4	14.1	10.6	10.9	9.88	11.0	12.5	6.76
19	3.20	3.00	3.00	Ø .53	11.4	13.1	10.6	15.4	9.88	11.0	12.3	6.52
20	3.10	3.00	3.14	8.52	13.4	13.3	10.6	14.6	9.86	10.5	12.3	6.52
21	8.00	3.00	3.16	8.53	11.4	12.4	15.0	18.5	9.60	10.5	11.9	6.08
22	3.00	3.00	3.14	9.08	11.4	12.4	14.3	13.3	9.60	9.90	11.9	6,08
28	2.85	5.00	3.14	9.08	13.4	11.6	13.7	11.8	9.41	9 90	11.9	5.86
24	2.85	3.00	3.14	9.96	11.1	13.1	12.8	15.0	9,42	9.62	13,1	5.66
25	2.85	3.00	3.16	10.2	11.1	13.1	11.4	14.3	9.42	9.62	14.9	5.46
16	2.85	3.00	3.16	10.6	15.0	18.1	14.6	18.4	9.43	9.63	16.0	5.46
27	2.85	3.00	3.16	[0.6	10.1	12.0	13.0	13.4	9.42	9.36	13.7	3.46
28	2.85	3.00	3.16	10.6	13.1	12.0	13.1	13.6	9.42	9.96	12.0	5.46
29	2.95		3.14	10.6	13.3	13.4	19.1	13.6	9.42	9.36	11.4	5.26
30	2.45		3.14	10.2	12.6	13.4	13.1	13.6	9.42	9.10	10.6	5.26
31	3.45		3.14		12.8		11.3	13.8	1	9.10		5.06

	-	BLB	MENTE	CARATT				10 1943					
1	ANNO	Gen-	Pebbr.	Marmo	Aprile	Maggio	Olugno	Lugito	Agosto	Settem.	Ottobre	Movem	Diren
2 max (m ³ /s)	16.4	4.03	2.00	3.16	10.6	15.0	15.0	15.0	15.4	16.4	11.0	16.4	10.6
media (m ⁰ /s)	8.99	3.58	2 92	3.06	6.74	11.3	13.5	12.4	11.6	11.0	10.6	12.9	7.3
minima (m ³ /s)	2.85	2.85	2.65	5.00	3.96	9.08	11.4	9.96	10.3	9,41	9.10	9.62	5.0
media (t/s km²) .	25.2	8.75	7.55	7.91	17.4	28.9	34.9	33.0	33.1	38.A	27.4	33.3	19.0
Delluma (mm)	782	33	16	21	45	77	90	86	88	74	78	86	51
Affine, meteor. (mm)	991	30	13	42	61	48	98	182	189	82	27	177	36
Coeffie di deffuseo .	0.74	0.77	1.36	0.50	0.74	1.13	9.97	0.47	0.49	0.90	2.70	0.49	14
	ELI	EMENTI	CARAT	Teristi	CI PER	IL PE	tiono i	926-43 e	1946-42				
			***			44.4				i and	40.5		
max (m ³ /s)	70.0	7.10	7.30	13.0	80.3	44.8	34.8	27.2	55.5	40.6	40.5	70.0	19.4
media (m³/s)	8.27	6.EB 2.40	3.80.	2.55	8.18 3.16	12.3 3.50	18.9 4.90	13.1	9.83	8.61 3.90	7 91 3.70	8.34 3.50	5.4 2.7
minima (m³/s) modia (f/s km²) .	21,4	10.8	9.81	114	21.3	31.6	35.9	4.65 31.3	25.6	23.3	20.5	21.6	16.3
leftuge (mm) .	675	19	24	31	54	85	98	84	68	58	55	50	38
Afflus, mataor. (mm)	879	82	36	38	61	84	115	129	109	83	76	76	48
Williams to a state of the second													

DURAT	A DELLE PO	RTATE
Glorni	1963 m³/a	Periodo mº/s
10	15.0	20.7
30	14.0	15.7
60	13.1	12.6
91	12.4	10.7
135	11,2	8.37
182	10.2	6.72
274	3.70	6.S0
355	2.85	8.04

		A NUMERICA	DECEMBER 1	TAIL	
Alterna idremetrica m	Portuin m ² (s	Altaban, hdromatrins	Portata B ⁹ /4	Alterna idro metrics	Portata m ¹ /s
0.35	2.10	e.55	5.02	0.75	11.4
0.60	2.90	02.0	7.84	08.0	13.3
0.45	3.94	0.65	8.52	0.85	15.0
0.56	4.96	0.70	9.96	8.96	17.0

19. - RIENZA a VANDOIES (Mr)

CARATTERISTICHE DELLA STAZIONE: Bosine di dominio 1923 km² (purte pirmeshile 55%); area glaciali 23.2 km²; altitudine imit 5499 m²a. m.; media 1870 m. a. m.; sere idrometrica 740 m. a. m.; diatema falla confinenza que l'Imree km 17 circa; inizio morressiuni aprile 1941; inizio misure gen, 1941, Alterna idrometrica max m 3.47 (25 mt. 1942), minima m 0.66 (16 fab. 1962). Portata max m²/sec a, minima m²/sec 6.6 (16 fab. 1962).

	PORTATE MEDIE GIOENALIERE #3/s													
TOBMO	Gennalo	Febbraio	Mareo	Aprile	Марро	Giugno	Logiso	Agosto	Settembre	Ottobre	Novembre	Dicembe		
- 1	19.2	8.90	10.0	15.0	54.8	79.8	96.6	62.4	72.6	46.4	26.2	36.1		
- 2	18.0	18.2	13.2	16.6	54.8	73:7	87.5	62.6	69.0	46.4	30.9	45.0		
- 6	18:0	15.0	7.30	19.8	57.2	69.6	82.6	61.6	70.8	47.8	35/4	39.4		
1 i i	17.0	19.8	9.15	15.9	\$1.1	70.5	91.1	61.6	67.3	47.6	44.5	48.6		
5	17.0	17.8	10.0	15.0	42.8	77.2.	1.00	68.1	100	47.8	48.5	46.4		
6	15.2	17.6	12.8.	34.5	42.5	74.5	73.1	62.4	122	44.8	52.2.	46.4		
7	18.0	10.5	11.6	11.2	46.0	73.7	71.5	73.2	119	42.9	57.5.	50.0		
	16.5	7.90	12.6	17.6	47.6	72.1	84.8	76.6	104	45.7	57.6	46.4		
9	13.4	8.40	7.70	26.2	54.0	72.9	75.6	77.5	92.3	41.5	56:0	46.4		
10	12.6	15.0	12.8	21.5	62.6	72.9	72.5	72.4	83.9	48.6	54.5	82.9		
11	12.6	18.5	15.9	33.0	63.6	77.3	73.1	64.0	78.4	45.6	58.0	32.9		
12	18,8	18.1	15.0	58.9	66.9	80.0	72.3	65.6	74.0	38.7	74.0	82.9		
13	15.2	13.5	14.5	58.9	40.1	76.6	8.66	66.4	70.8	33.5	67.3	32.9		
- 14	13.0	13.1	13.6	35.0	52.6	77.8	84.8	42.4	69.0	34.1	54.8	32.9		
16	13.8	13.1	14.5	19.4	50.3	89.9	76.5	61.1	69.0	35.4	77.8.	31.6		
16	23.6	13.5	9.70	28.6	52.6	73.0	72.3	106	67.3	54.8	98.5	22.9		
17	22.6	8.65	10.5	30.4	51.8	67.5	71.5	83.9	65.6	34.1:	78.0	32,9		
16	23.6	11.1	13.2	35.6	50.3	67.3	76.5	136	61.6	34.1	82.6	36.1		
19.	21.4	11.9	12.8	36.3	48.9	89.9	73.9	110	61.6	34.1	87.6	32.9		
20	13 7	10.4	15.9	36.9	51.3	10)	69.8	85.9	61.6	81.5	87.6	31.9		
23	28.2	14.0	16.8	38.3	49.0	97.9	69.8	99.3	62.4	\$0.9	69.7	31.6		
22	17.6	12.5	16.3	43.1	51.9	tol	74.0	118	59.2	32.8	61:5	29,6		
28	15.5	11.1	19.3	46.5	60.5	113	75.7	95 7	60.0	35.5	53.T	86,)		
24	19.4	7.30	13.2	48.0	68.7	134	76.6	67.9	58.4	33.5	47.8	19 B		
'25'	20.9	18.2	14.5	48.8	76.3	137	74.0	64,9	60.8	32.8	42.9	29.8		
26.	18.9	11.6	16.4	46.6	85.6	126	76.6	80.3	60.0	83.8	42.9	29.8		
27	18.7	10-0	25.9	45.9	82.6	113	84.8	79.3	59.2	27.5	42.9	80.4		
28	14.6	10.5	17.6	43.1	92.0	112	75.2	108	59.2	25.6	42.9	29.8		
29	10.9		17.3	45.2	102	112	69.0	112	\$1.5	29.7	40.4	29.B		
30:	8.90		15.9	48.8	97.8	102	66.4	87.9	46.4	39.1	39.4	26.8		
181	9.40		9.78		87.6		66.0	77.5		28.5		26.4		

		ELE	MENTS	CARAT	FERNISTI	CL PER	L'ANN	O 1968					
	ORNA	Oon.	Pebbr	Mareo	Aprilo	Maggio	Otugno	Lugiso	Agouto	Bettem.	Ottobre	Novem.	Dicem
Q max (m ² /s)	188	23.8	19.0	19.0	48.8	102	137	96.8	130	122	47.8	98.5	50.9
Q media (m ⁴ /s):	49.9	16.3	13.7	19.5	33.3	61.4	89.0	76.1	\$5.1	71.9	#6.9	57.8	35.5
Q minima (m ³ /s) a	7.59	8.90	7.50	7.30	11.2	41.8	47.1	44.0	61.6	46.4	25.5	26.1	3.62
Afflia, meteor, (ease)	972	27	15	37	65	64	110	150	107	186	23	·173	28
	,	ELEME	NTI CA	RATTER	ISTICI	PER II	PERIO	DO 198	- 1962				
Q max (m ³ /s)	#10 g	29.1	26.6	66.6	79.7	155	210 ,	166	189	141	914	91.4	. Se.s
Q media (m³/s)	46.4	10.5	14.8	29.2	82.6	54.8	104	86.8	67.4	49.5	38.6	21.6	23.1
Q minima (m ⁵ /s)	6.58 /.	7.97		7.40	IL.70	32.3	35.2	52.A	38,9	26.0	15.3	16.6	11.1
Afflus, meteor. (mills)	895	aa (85	88	53	87	132	181	105	79	84	69 -	62-

DURATA DELLE PORTATE		SCALA NUMERICA DELLE PORTATE								
Giorni	1963 m²/4	Periodo m ^a /s	Altegra idromatrica	Portata m²/s	Alterna Idrometrios	Portuin m ² /s	Alterna idrometrica	Portate m*/s		
10	112	125	0.65	7.80	0.90	15.7	1.60	E.93		
50 60	91.1 77.5	98.0	9.70	8.60	0.95	16.0	1.00	77.5		
91 135	73.5 61.5	66.6 67.7	0.75 -	9.85	1.00	20.5	2.00	98.1		
182 174	46.4 19.8	34.7 20.9	0.80	11.5	3.30	32.2	2.20	133		
55	9.70	13.8	0.85	13.5	3.40	45.7	3.40	146		

N.B. — Non viene calcolato il contributo unitario a come della derivazione ad uso idensistrico di parta dei dellassi del Rio Fundres che confluince a monta della surione di misura. La maisme ha fundomato unche per il periodo 1942-45 o 1947-52 a deflusso naturale.

20. - EGA & PONTE NOVA (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 115 km² (parte permeabile 37%); altitudine max 2846 m s. m.; mro idrometrico 870 m s. m.; datama dalla confluenza con l'Isarco km 12 sirce; musio enservazioni maggio 1950; inizio misure maggio 1950. Alterna idrometrica max m 1.63 (17 set, 1960), minima m 0.17 (19 gen. 1955). Portete max m²/s »; minima m²/s 0.18 (feb. 1957).

HORNO	Cennain	Pebbraio	Mareo	Aprile	Maggio	Giugno	Lagito	Agosto	Settember	Ostobre	Novembre	Dicembr
1	0.72	0.72	0.53	0.98	4.17	5.05	3.64	3.64	3.31	2.38	1.43	2.09
- i	0.68	0.72	0.52	1.08	3.99	4.85	3.47	3.47	3.15	2.38	2.09	2.09
1 1	0.68	0.72	0.56	1.31	6.36	4.85	3.32	3.31	2.99	2.83	2.83	1.95
- 1	0.68	0.72	0.56	1.31	6.34	4.66	3.64	3.31	1.99	2.53	4.34	1.95
- 5	0.64	0.72	0.62	1.20	3.64	5.89	5.68	16.8	5.26	2.24	6.17	2.09
- 6	0.72	0.65	0.56	1.08	3.81	5.67	4.17	2.63	8.13	2.09	5.68	2.09
ž	0.72	0.65	0.62	1.20	3.15	5.67	3.64	2.99	6.64	2.09	6.13	1.81
- 1	0.72	0.65	0.62	1.31	3.15	5.25	3.99	3.15	5.46	1.95	4.17	1.68
- 5	0.72	0.65	0.62	1.68	3.47	5.89	3.99	6.22	6.86	1.81	3.47	1.55
10	0.68	0.65	80.0	1.95	3.81	6.42	4.34	4.37	4.54	1.81	3.31	1.55
11	0.68	0.65	86.0	5.90	3.64	6.42	3.99	3.64	3.99	1.61	3.15	1.55
iż	0.74	0.66	0.68	5.98	6.34	5.68	3.99	3.81	3.64	1.68	4.86	1.43
15	0.69	0.64	0.62	5.06	4.17	5.90	3.99	3.47	3.47	1.68	4.50	1.31
14	0.64	0.57	20.0	4.34	4.86	6.64	8.99	3.47	8.47	1.81	9.47	1.31
15	0.64	0.57	96.9	1.99	6.64	6.64	3.81	3.64	3.31	1.68	3.15	1.31
16	0.77	0.57	0.68	4.17	6.85	5.68	3.61	4.66	3.15	1.68	2.15	1.43
17	0.77	0.57	0.76	4.34	6.13	4.86	3.64	4.34	\$.15	1.55	3.15	1.81
îù l	0.77	0.57	0.88	4.67	5.26	4.50	4.50	6.64	2.99	1.55	3.99	1.19
19	0.77	0.57	0.98	4.50	4.67	4.34	4.50	4.50	2.88	1,55	2.68	1,19
20 .	0.77	0.57	1.08	4.34	6.67	4.17	6.17	4.17	3.15	1.31	3.6B	1.19
5 'l	0.78	0.57	1.06	4.34	4.34	5.99	3.99	6.79	3.15	1.43	1.58	1.19
22	0.78	0.57	1.08	4.50	4 17	3.61	3.99	7.06	3.75	1.31	2.58	1.19
28	0.78	0.52	0.88	4.86	4.17	8.81	6.22	6.43	2,99	1.81	2,24	1.19
24	0.78	0.52	98.0	4.86	4.34	4.50	5.46	6.67	2.83	1.31	2.09	1.19
75	0.78	0.56	92.0	4.67	4.49	4.86	6.43	4 17	2.99	1.43	3.24	1,19
26	0.79	0.56	0.88	4.54	6.49	4.34	10.3	3.61	2.83	1.81	# 15	1.19
27	0.79	0.56	0.44	4.17	4.85	4.17	6.22	3.66	2.68	2.20	2.83	1.19
26	0.79	0.56	1.00	4,17	3.25	3.99	5.06	4.67	2.68	1.51	2.58	1.19
29	0.79		1.20	4.17	6.21	3.61	4.50	3.99	2.53	1.20	2.38	1.07
30	0.79		1.20	4.34	6.86	3.64	4.17	18.6	2.38	1.20	2.34	1.19
31	0.79		0.98		5.45		3.81	3.47	1 -100	1.20		1.19

		ELE	MENTE	CARAT	PERIST.	ICI PEI	L'AND	10 1963					
	ANNO	Om.	Pebbr	Mareo	Aprile	Maggio	Glugno	LAUGILO	Agosto	Bettem	Ottobre	Moveus	Dices
O man (mb/s)	10.3	0.79	0.73	1.20	5.90	4.85	6.64	10.3	6.79	8.13	2.68	6.13	2.0
O modia (m ³ /e)	2.84	0.74	0.61	0.79	3.49	4.64	5.00	4.53	4,50	3.62	1.70	3.20	1.4
Q minima (mº/s)	0.52	0.64	0.52	0.52	0.98	3.15	2.64	3.31	2.43	2.38	1.20	3.43	1.0
Q modin (1/s km²) .	24.7	6.43	5.50	6.87	30.3	40.3	43.5	39.4	37.4	31.5	14.8	37.8	19.6
Defluses (mm)	779	17	18	18	78	108	113	105	100	B2	29	73	34
Afflus, meteor, (mm)	869	39	17	45	69	91	103	135	157	83	17	68	29
Coeffic. dt deflumo	0.90	0.44	0.76	0.40	173	1.17	1 10	0.74	0.64	0.00	2,29	0.87	1:
		ELEMEN	TTI CAI	RATTER	ISTICI	PER LI	PERIO	DO 193	3-62				
max (m ² /s)	19.0	1.63	1.08	3.89	7.91	10.6	10.9	9.53	9.19	19.0	10.8	11.8	9,
media (m ² /s)	2.10	0.68	0.56	1.03	2.47	3.89	4.52	3.29	3.22	1.98	1 75	1 77	1.
minima (m³/s)	0.18	0.24	0.10	0.22	0.39	1.19	1.41	1.62	0.86	0.50	0.50	0.59	0.
media (I/a km²) ,	18.3	5.91	4.87	\$.96	21.5	33.8	39.3	28.6	19.3	16.8	15.2	15.4	9.
Peffuseo (mm)	575	16	12	24	56	90	102	76	51	43	43	40	25
Mus. meteor, (mm)	867	21	16	28	64	89	136	126	105	77	82	66	49
Coeffic. di deflusso	0.66	0.76	0.46	0.66	0.88	1.01	0.75	0.61	0.49	0.56	0.50	0.63	0.

DURAT	A DELLE PO	RTATE
Ciorni	1968 m³/s	1953-62 m³/e
10 30	6.64 5.68	6.96 4.96
60	4.66	3.70
91 135	4.17 3.64	1.97
182	2.83	1.43
274	1.08	0.79
355	9.56	0.34

	SCAL	A NUMERICA	DELLE POR	TATE	
Alterna Idrometrica	Portata.	Alternation idirtumetrica	Portate m ² /s	Alterna informatrica.	Portata m³/s
0.20	0.68	0.40	2.15	0.60	6.85
0.25	1.66	0.45	3 99	0.65	7.91
0.30	1.68	0.50	4.86	0.70	9.82
0.35	2.36	0.55	5.90	0.75	10.1

21. - ADIGE a BRONZOLO (Mr)

CARATTERISTICHE DELLA STAZIONE: Besine di duminio 6926 km² (perte permenbile 34%); shitudine max 5899 m s. 30.; media 1810 m s. 30.; sero ideometrico 226.96 m s. 30.; distanza dalla fora km 299 sirta; inizio asservanisti anno 1943; inizio anizero febbraio 1957, Altman ideometrico max m 5.00 (13 lug. 1890), minima m -0.00 (16 apr. 1865). Floriata max m²/sec 952 (19 set. 1960), minima m²/sec 18.0 (3 max. 1957).

3108390	Gennalo	Pebbralo	Mareo	Aprile	Maggio	Citugno .	Lugito	Agosto	Settembre	Ottobre	Horembre	Dipembre
1		40.4	40.0				330			140	74.5	774
1	57.0	62.0	43.3 48.0	46.4 49.8	133	007		263	145	149 140	74.3 105	116
3	81.2	41.0			163	237	287	196	367 380		107	122
3	71.6	39.3	42.0	48.9	159	220	287 503	192 186	260	153 157	248	134
4 1	78.0	44.0	43.3	47.3	146	222	282	201	469	128	268	145
5	69.5	66.0	46.4	54.7	119	262						128
- 6	58.8	44.8	44.8	51.6	119	255	252	170	487	108	304	
7	64,0	46.4	47.2	43.3	121	260	260	203	478	116	331	116
	73.6	46.4	47.3	55.8	113	247	295	217	376	124	241	105
9	73.6	46.4	45.6	58.6	131	235	262	260	340	134	202	103
10	68.5	42.0	39.5	54.7	148	232	247	220	313	110	171	103
11	68.5	44.8	46.4	89.6	163	262	255	183	293	105	173	103
12	53.6	44.0	50.7	104	156	262	237	190	361	113	171	105
13	55.8	43.3	58.6	115	178	250	263	225	346	101	197	97.6
14	67,0	48.9	50.7	94.8	163	344	260	227	328	105	175	99.4
15	67,D	48.8	49.8	94.8	180	306	135	260	337	105	160	92.2
16	29.6	49.3	49.8	89.4	190	512	237	851	298	108	202	99.4
17	59.6	41.5	45.6	98.6	172	327	247	280	216	126	352	101
10	55.8	44.8	50.7	121	1.66	342	347	537	199	118	35B	95.8
19	68.5	48.9	47.3	115	L48	357	240	378	193	120	216	99.4
29	Na.6	48.9	49.8	109	168	372	227	309	204	95.6	197	95.B
21	59.6	48.5	49.8	121	154	432	232	\$87	184	103	187	97.6
22	54.7	47.3	52.6	191	148	872	272	414	177	10.00	160	95.8
22	48.0	44.5	48.9	159	161	462 462	282	324	171	88.7	149	85.4
24	45.6	40.5	44.0	156	192		257	295	175	88.7	132	85.4
25	44.8	44.8	44.8	125	217	432	277	287	127	83.8	134	85.4
36	44.8	48.0	50.7	144	208	462	330	298	189	80.6	158	85.4
27	38.4	48,0	49.8	135	230	349	375	270	167	69.5	157	85.4
23	117.3	44.0	\$1.6	313	257	390	232	378	162	79.0	151	85.4
19	45.6		50.7	146	295	369	235	381	140	88.6	132	85.4
50	43.3		54.7	146	292	388	227	297	145	79,0	134	97.6
50 31	43.0		44.0		267		213	265		75.4		66.7

-	OWNA	Gen	Febbr.	Marno	Aprile	Maggio	Gintho	Lughto	Agosto	Sattem.	Ottobre	HOTELD	Dice
Q max (m ³ /s) , , .	587	81.2	48.9	54.7	156	295	668	339	557	487	157	352	145
Q media (m³/s)	162	58.6	44.8	47.8	96.4	176	322	261	277	266	107	188	102
Q minima (m²/s) , ,	39.3	42.0	39.2	89.5	45.5	118	220	213	170	140	69.5	74.3	65.
Afflus, ssotoor, (mm)	918	25	11	67	67	71	98	122	172	76	28	177	34
	EL	BMEAT	CARA	TERIST	rici pe	8 IL P	ERIODO	1957-60	n 1962				
2 max (m ³ /z)	894	108	98.4	140	345	995	566	399	346	854	591	492	210
media (m²/s) .	158	69.0	67.6	67.6	103	m	320	348	210	167	150	197	89
Q minime (m ³ /4)	30.0	41.0	36.0	30.0	58.7	61.9	116	152	1112	73.0	55.6	51,£	46.
Affine, motore (mm)	855	27	82	26	.54	77	115	100	98	76	87	81	70

DURAT	A DELLE PO	RTATE	1	SCAL	A NUMBRICA	DELLE POP	TATE	
Glored	1968 m ^{1/p}	Periodo	Altema Mrometrica	Portata es ³ /a	Alterna Idrometrics	Portata W ³ /s	Alterna Idro metrica	Fortate m³/a
10	414	197	0.50	40.0	9.90	86.0	1.80	285
30 60	324 270	518 263	0.55	42.6	1.00	104	2.00	349
91 135	341 183	220 153	0.60	46.6	1.20	166	2,20	401
182	136	110	0.70	55.8	1.40	188	2.40	461
274 355	67.0 42.0	71.9 54.5	1.20	70.0	1.60	235	2.50	522

N.B. — I valori esporti speo qualti dalle portate ell'ettivamente dell'atte alla tenina di mistra: cari esso alterati dall'azione dei surbatti spistenti a mente,

22. - AVISIO . SORAGA (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 200 km² (perte permenbile 61%); arce glaciali 4.51 km²; altitudino max 3342 m s. m.; media 2070 m s. m.; neto idrometrico 1205 m s. m.; distanza dalla confluenza con l'Adiga km. 64 circa; inizio caservazioni febbraio 1954; inizio misure marco 1953. Alterna idrometrica max = 0.65 (20 mt., 1960), munuma st -0.03 (vari 1957). Portata max pa²/nec n; minima m²/coc 1.67 (16 gm., 1957).

OMBOIC	Genneto	Pebbraio	Marno	Aprilo	Maggio	Lower	Lugito	1 Aprelia	Settembre	Ottobre	Market Land	PM
JOSKO	Classicard	Lengthin		Aprilo	- Andrea	Otogno	refino	Agosto	SALDERDONA	OCEDORS	Hortestati	Dioeculor
	2.72	2.16	1.90	1.9J	6.56	12.9	11.4	9.84	9.21	5.36	3.70	4,60
i	2.43	2.16	1.90	1.91	6.56	11.7	11.0	9.16	8.85	5.36	4.25	4.23
3	2.42	2.16	1.90	1.92	6.24	11.7	11,4	7.80	8.58	5.36	4.85	4.23
- 7	2.42	2.16	1.64	2.92	5.92	11.7	11.0	7.80	7.85	5.36	4.85	4.23
5	2.42	2.16	1.66	2.92	5.92	11.3	11.0	7.80	9.89	5.36	6.69	4.23
6	2.42	2.16	1.64	1.91	5.92	10.9	10.6	7.80	11.7	5.36	9.69	8.90
7 1	2.42	2.16	1.64	1.91	6.34	10.9	10.1	7.80	12.1	5.36	8.96	8.63
i i	2.42	2.16	1.64	2.02	6.56	10.9	9.70	7.80	12.1	5.36	8,60	3.63
9 1	2.42	2.16	1.64	2.02	6.88	10.9	9.70	9.84	11.5	5.36	8.50	3.62
10	2.42	2.16	1.66	2.02	7.54	10.5	9.06	11.2	10.9	5.36	8.28	3.50
ii	2.42	2.16	1.64	3.57	7.88	10.5	8.76	10.6	9.56	5.36	7.89	3.30
12	2.49	2.16	1.64	3.45	7.68	10.5	9.49	10.2	6.66	5.36	7.55	8.05
13	2.43	1.16	1.64	8.05	8.15	10.5	1.0.3	8-82	8.54	5.36	7.23	8.05
14	2.43	2.16	1.64	3.05	8.15	10.5	11.0	8.A2	8.20	5.36	7.55	2.80
16	2.42	2.16	1.64	5.05	6.15	10.9	11.4	9.18	7.22	\$.08	7.89	2.80
16	3.43	2.16	1.64	8.05	8.15	11.3	11.0	9.52	6.59	4.73	7.89	2.80
17	2.42	1.90	1.64	3,30	8.15	11.7	11.0	9.52	6.27	4.73	7.55	9.00
18 .	2.42	1.90	1.64	3.30	8.51	11.7	11.0	12.4	6,27	4.73	7.25	00.B
19	2.16	1.90	1.64	3.00	0.51	11.4	11.0	13.6	6.31	4.73	6.54	8.00
20	2.16	1.90	1.64	3.80	8.51	11.3	11.5	13.2	6.37	4.73	5.22	8.00
21	3.16	1.90	1.64	8.80	7.83	11.3	11.9	13.2	5.95	4.4D	5.90	9.80
22	2.16	1.90	1.64	8.80	8.15	11.7	12.4	12.8	5.95	4.4D	5.90	3.80
22	2.16	1.90	1.64	4.08	8.85	na i	12.6	12.4	5.95	4.40	5.25	9:80
24	2.16	1.90	1.64	4.40	9.91	12.5	12.4	12.0	5.61	6.60	5.25	1.80
25	3.16	1.90	7.64	4.40	11.0	13.0	12.8	11.2	5.67	4.07	5.25	9.80
76	3.16	1.90	1 75	4.68	11.0	13.0	12.8	11.3	5.67	4.07	4.98	2.60
97	2.16	1.90	1.75	5.28	12.5	12.4	12.8	11.3	5.67	2.75	4.93	2.47
28	3.16	1.90	1.75	5.38	12.9	12.2	12.4	12.0	5.67	8.75	4.98	2.47
29	3.16		1.75	5.44	13.7	11.8	11.6	12.0	5.67	3.45	4.60	2.47
20	2.16		1.75	5.92	13.7	11.8	10.6	10.6	5.36	3.45	4.60	2.47
31	2.16		1 75		13.7		10.6	9.55		3.45		2.47

		RLE	MENTI	CARAT	TERIST	ici pėi	L'ANT	1963					
	OMKA	Gen.	Pebby.	Marrio	Aprile	Magg10	Otugno	Lugito	Aposto	Settem.	Ottobre	Novem	Diçast
Q max (m ² /s) ,	13.7	3.72	2.16	1 90	5.92	18.7	18.0	12.2	18.6	12.1	5.36	9.69	4.6
Q media (m³/s)	6.11	2.33	2.05	1.79	3.31	8.70	11.5	11.1	10.4	7,79	4.75	6.45	3.1
Q minima (m²/s)	1.64	3.16	1.90	1.64	1.91	5.92	10.5	8.76	7.80	5.36	3.45	3.70	2.6
Q media (t/a km²) .	29.4	11.2	9.86	8.60	15.9	43.4	55.3	53.4	50.0	87.5	32.8	21.0	15.3
Defluet (mm)	927	20	23	23	43	112	143	143	133	97	61	80	41
Affilus. matsor, (rem)	1143	58	21	0.5	78	54	97	173	223	108	23	170	48
Coeffie, di deflusse	18.0	0.57	110	0.35	0.53	1.33	1.47	0.83	0.60	0.94	1.85	0.47	0.9
		ELEMEI	NYI CA	RATTER	ISTICI	PER II	. Perio	DO 199	6-62				
mus (m ³ /s)	26.3	3.75	2.90	3.81	8.25	21.9	25.3	18.4	19.5	26.3	18.9	15.7	4.4
media (m ¹ /e)	5.33	3.44	2.12	3.41	3.68	8.63	12.1	8.93	6.51	5.28	6.74	4.26	2.9
2 minima (m ³ /s)	1.47	1.47	1.63	1.64	1.65	3,37	6,70	5.34	8.78	1.58	3.38	2.35	1.
2 madia (t/s km²) .	25.6	11.7	10.2	11.6	177	41.6	58.2	42.9	\$1.5	25.1	32.B	20.5	14.
Definues (mm.)	808	31	25	31	46	111	151	114	43	65	63	53	37
Afflus meteor, (mm)	1085	41	42	43	92	87	143	131	107	77	110	125	88
Conflio, di deflusso .	0.74	0.76	9.60	0.72	0.50	1.28	1.06	0.87	0.78	0.84	0.55	0.62	0.

DURAT	A DELLE PO	RTATE		SCAL	A NUMERICA	DELLE POR	TATE	
Giorni	,1968 ,m ² /s	1956-62 m³/a	Alterna idrometrica	Portuin. m³/s	Alterna idrometrica	Portate m²/s	A)tema idro metrics	Portata m³/e
10 30	12.9 11.9	35.3 31.6	0.00	1.44	0.15	5.00	0.30	9.96
	11.0	9.03	0.05	2.32	0.90	6.56	9.35	21.8
91 95 83	9.69 7.69 5.36	7.20 5.12 3.78	0.10	3.52	#.85	8.20	0.40	15.6
74	1.64	2.58 1.73						

N.B. Alle portate definenti alla sezione di mistre pose state agginute quelle della reggia derivata.

23. — RIO LAGORAI a PONTE LASTA (Mr)

CARATTERISTICHE DELLA STAZIONE: Becine di dominio 13.4 km² (purte permahile 10%), altitudian man 2615 m s. m.; sero idrometrico 1500 m s. m.; distante delle confluenza con l'Avisio km 3.5 circa; inicio emervazioni ettobre 1953; inicio misure 21 settembre 1953. Alterna idrometrica max m 1.49 (26 mt. 1956), minima m n. Portata max m²/sec n, minima m²/sec n.

ORROT	Georgio	Pubbrain	Mareo	Aprile	Марро	Giugno	Luglio	Agosto	Bettember	Ottobre	Koasmpia	Dioembe
	0.15	-0.09	4.09	0.73	1.11	E-44	1.08	6.43	0.45	0.30	-0.24	0.17
1	#.15	0.09	0.11	0.73	1.28	1.40	0.92	0.40	0.43	0.20	0.56	0.17
3	0.15	0.09	0.11	4.73	1.51	1.32	0.85	9.40	0.40	1.04	0.80	0.17
	0.15	0.09	0.11	0.73	0.45	1.60	1.28	0.40	0.61	0.77	2.58	0.15
- 5	6.15	0.09	0.11	0.73	0.45	1.12	1.08	0.40	1.83	0.51	1.87	D.13
5	0.15	0.09	0.11	0.73	0.45	1.52	0.95	0.40	1.45	0.41	1.29	0.13
6	Q.15	0.09	0.11	0.73	0.51	1.64	0.85	0.38	1.24	6.84	1.22	0.10
7	0.15	0.09	0.11	0.73	0.76	1.40	0.79	0.38	0.91	0.31	1.15	0.10
0	0.13	0.09	0.11	0.73	1.92	1.36	0.78	0.34	9.66	0.29	1.08	0.08
9 10	0.18	0.09	0.13	0.73	172	1.32	0.67	0.34	0.52	0.26	0.98	0.08
11	0.13	0.09	0.17	0.73	1.22	1.40	0.67	0.40	0.43	0.24	0.89	0.08
19	0.13	0.09	0.21	0.73	1.28	1.40	0.70	0,53	0.85	0.26	0.98	0.08
13	0.13	0.09	0.26	0.73	1.40	1.48	0.78	0.70	0.30	0.22	0.98	0.08
14	0.15	0.09	0.38	6.73	1.52	1.52	0.70	0.48	0.27	0.22	0.64	0.08
15	0.18	0.09	0.36	0.73	1.48	1.60	0.67	0.67	0.27	0.22	9.53	0.08
16	0.13	0.09	0.36	0.73	1.44	1.68	6.70	0.78	0.25	0.19	1.19	0.08
17	0.13	0.09	0.38	0.73	1.11	1.67	8.76	0.79	0.15	0.19	1.02	9.08
î	0.13	0.09	0.40	0.73	1.01	1.78	0.67	9.85	0.25	D.17	9.70	0.08
19	0.13	0.09	0.40	0.75	0.98	1.42	9 76	0.92	0.25	0.17	0.45	0.08
30	0.18	0.09	0.40	0.75	0,95	1.86	0.79	0.96	9.43	0.15	0.40	0.01
ii	0.13	0.09	0.40	0.73	0.85	2.16	0.82	1.05	0.32	0.15	0.29	0.08
22	0.13	0.09	0.45	0.73	0.92	2.06	0.65	0.82	0.27	0.15	0.27	0.09
28	0.11	0.09	0.48	0.76	1.05	2.12	0.88	0.64	0.35	0.15	0.27	0.08
24	0.11	0.09	0.48	0.79	1.08	2.12	0.85	0.58	0.25	0.15	0.24	0.08
25	0.11	0.09	0.48	0.42	1.40	171	0.73	0.48	D.25	0.22	0.92	0.07
26	8.11	0.09	0.48	0.76	1 78	1.52	9.67	0.43	0.35	0.22	0.20	0.01
27	0.11	0.09	0.48	0.76	2.12	1.48	0.70	0.40	0.33	0.12	0.17	0.07
30	0.11	0.09	0.58	0.73	2.20	1.56	0.78	0.64	0.28	0.28	0.17	0.07
15	0.09		0.67	0.73	1.98	1.36	0.70	0.58	0.20	0.28	0.17	0.01
10	0.09		8 70	8.95	2.20	2.10	0.58	0.53	0.30	0.11	0.17	0.07
81	0.09		0.73		1 75	3	0.48	0.48		0.12		0.07

Q max (m²/s)													
0 (-3(4)													
S mary (we, in)	2.50	0.15	0.09	0.78	0.95	3.30	2.16	1.28	1.05	1.83	2.04	2.58	0.1
Q media (m ⁰ /s) . · · ·	0.58	0.18	0.09	0.93	0.75	1.25	1.60	0.76	0.57	0.47	81.0	0.71	0.0
Q media (Us km²) .	9.07	9.09	9.09	9.09	0.73	0.45	1.14	0.48	0.36	0.20	0.12	0.17	0.0
Q minima (m³/s) **	43.6	9.70	6.72	26.6	56.0	93.3	119.4	58.2	48.5	85.1	18.6	53.0	6.7
Dellumo (mm) 1	376 1 1	26	16	` 66	145	250	309	156	114	91	50	187	18
ÁfDus, metelor. (mm) 1	124	62	35	64	90	185	97	166	184	89	32	155	37
Coeffin, di definisa .	1.93	0.42	0.46	1.08	1.61	1.85	3.38	1.08	9.62	1.02	1.56	0.89	-0.4

DURATA DEI	LE PORTATE
<i>c</i> 1 1	1963
Glorad	m ⁵ /s
3 -	,]
10	1.98
30	1.48
60	1.08
91	0.99
135	0.70
182	0.43
274	0.13
355	BD.0

	SCAL	A NUMERICA	CALE FOR	TATE	
Alterna Mrometrica	Portsta	Alterna Mirotestries	Portate 24	Alterna idrometrica	Portata
	m ³ /s		m ² /a		m ³ /s
0.05	0.10	0.30	0.73	0.55	1.60
9.10	0.31	0.35	9.88 ,	0.60	7.78
0.15	0.33	0.40	1.05	0.70	2.16
8.30	0.45	0.45	1.22	8.80	3.56
9.35	0.58	9.50	1.40	0.90	2.96

24. - ADIGE a TRENTO (Mr)

CARATTERISTICHE DELLA STAZIONE: Beciae di dominio 9763 km² (parte permethile 27%); gras glaciali 154 km²; altitudine max 3899 m s. m.; media 1735 m s. m.; nero idrometrico 186.09 m s. m.; distanza dalla from km 253 circu; inizio menerunioni suno 1844; inizio migure marso 1921. Alterna idrometrica max m 6,11 (17 set. 1882), minima m — 0.43 (26 spr. 1896), Portuta max m²/sec 1810 (20 set. 1960), minima m²/sec 37.3 (30 dic. 1943).

3108MQ	Gentalo	Pebbraio	Marmo	Aprile	Maggio	Ghigno	Luglia	Agouso	Settambro	Ottobre	Novembre	Dicembre
,	80.D	106	89.5	106	374	852	432	283	230	199	206	176
- 2	88.5	88.5	93.5	113	236	303	397	279	346	192	146	214
3	98.5	78.4	0.08	113	252	314	382	26T	373	206	158	216
4	105	80.7	89.5	213	252	317	385	233	346	218	410	316
5	97.5	86.5	98.5	115	183	349	373	280	492	197	537	254
- 2	80.7	87.5	95.5	105	199	323	331	246	689	162	569	231
7	101	87.5	91.5	89.5	206	855	272	233	720	179	673	209
- i -	124	87.5	102	112	202	155	340	276	548	202	472	168
- 7	112	90.5	91.5	124	212	303	355	289	462	183	379	185
16 l	112	78.5	79.3	129	128	337	334	311	433	179	311	174
ii	111	79.4	92.5	168	249	358	354	254	897	174	294	181
12	104	\$6.5	104	238	209	376	325	341	370	158	260	179
13	85,5	86.5	105	228	236	325	320	283	346	122	337	183
14	87.5	84.5	90.5	158	254	336	272	272	320	148	306	160
15	93.5	85.5	106	140	272	462	320	275	291	156	280	153
16	79.7	89.5	101	172	306	367	328	404	297	148	280	131
17	87.5	79.7	79.2	185	278	367	316	346	300	152	558	156
10	84.5	60.0	93.5	199	252	343	337	704	289	144	626	158
19	87.5	84.5	80 7	225	204	361	325	608	283	136	364	164
20	83.5	80.7	95.5	188	249	401	306	455	283	109	325	162
23	81.2	80.8	102	153	249	404	241	499	369	319	508	154
22	89.5	80.0	108	202	243	646	308	643	333	152	280	144
25	92.5	80.5	95.5	231	326	616	349	513	246	133	259	140
24	88.5	78.4	BO.7	241	264	\$16	355	442	259	134	192	136
25	96.5	82.5	97.5	168	386	\$43	33]	382	257	186	214	117
26	89.5	104	108	212	267	344	349	376	359	197	362	111
27	80.0	86.5	112	306	314	506	397	361	233	207	283	131
28	81.2	81.3	109	162	364	513	311	465	214	112	264	142
29	89.5		109	192	394	391	303	495	179	181	246	122
30	88.5		107	209	428	397	303	420	202	181	246	125
31	91.5		94.5		397		294	361		127		129

	ELEMENTI CARATTERISTICI PER L'ANNO 1963												
	ANNO	Cien.	Pebbe	Marto	Aprille	Maggio	Otagno	Luglio	Agosto	Bettem	Ottobre	Novel	Dicem
Q max (m ² /s)	720	124	106	112	241	420	544	452	704	720	210	675	254
Q modia (m ¹ /s) .	232	92.6	#5.1	96.0	167	361	391	333	371	342	153	326	165
Q minima (m ³ /1)	78.4	79.7	78.4	79.1	89.5	174	305	241	233	179	107	106	111
Affilus, meteor, (mm)	962	58	14	56	74	77	94	115	174	813	26	190	38
	ELEMENTI CARATTERISTI PER IL PERIODO 1951 - 62												
Q max (m ³ /s) ,	1647	317	304	224	402	1225	1045	636	721	1647	1043	955	407
Q modia (m ^d /a)	211	108	106	119	160	277	624	329	259	223	211	181	130
Q minima (m²/a)	43.1	63.5	43.1	47.8	\$6.5	106	131	17[122	163	77.5	77.5	71.8
Afflus, motoor. (m.m.)	921	35	45	46	71	78	115	96	105	36	111	84	51

DURAT	A DELLE PO	RTATE			A NUMERICA	DELLE POR	TATE	
Cionaj	1963 m³/a	1951-62 m ⁸ /e	Altenna Idrometrica	Portata adja	Alterna Idrometrica	Portate m*/s	Alterna idrometrica	Portata m ³ /s
10	541	571	0.35	78.4	1.00	158	9.00	426
50 60	420 361	405 316	0.40	79.1	1.20	202	3.20	492
91 195	320 269	262 207	0.50	84.5	2.40	252	2.40	562
182	312	166	0.60	94.5	1.60	306	Ø.60	635
274 355	80.0	117 01.3	0.86	121	1.60	364	2.80	712

N.B. — I valori esposti dis per l'anno 1963 che per il periodo 1951-62 sono qualti dalla partata effettivamente definite alla sezione di misura: essi sono ulterati dall'azione dei serbatoi existenti a moute.

25. ADIGE a BOARA PISANI (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di deminio 11954 km² (purte permeabile 43.9%); area glaciali 154 km²; altitudine max 3899 m s, m.; media 1535 m s. m.; nero ideametrico 8.61 m s. m.; distanza dalla foco km 51 circa; inizio omervazioni enno 1853; inizio misura ottobre 1917. Altuma idrometrica max m 3.99 (2 nov. 1928) ,minima m —2.89 (28 apr. 1896). Pertata max m²/sec 1700 (2 nov. 1928), minima m²/sec 61.8 (11 not. 1922).

NOMIO	Gennalo	Pebbraio	MATTO	Aprile	Maggio	Glugno	Lagito	Agosto	Settembre	Ottobre	Novembre	Dicember
1	93.8	124	116	170	200	345	328	212	291	192	156	285
2 1	101	130	110	140	196	317	343	204	261	211	155	249
3 1	102	126	110	347	189	284	322	196	249	203	168	281
4	138	105	94.8	146	241	279	292	190	275	206	195	244
5	150	92.0	89.8	144	272	289	289	180	297	219	294	275
6	145	109	105	143	249	335	292	183	430 1	223	470	301
7	134	108	105	164	312	396	264	196	529	201	516	275
	125	107	108	127	221	368	223	180	706	184	735	254
9	148	106	109	148	212	360	131	198	540	206	489	282
10	140	101	110	166	204	320	366	205	456	202	398	297
11	137	94.8	99.7	161	208	315	258	241	425	197	340	214
12	337	99.4	96.7	176	217	328	252	208	396	192	809	205
13	120	1.35	133	255	212	338	346	197	363	191	311	205
14	114	122	142	266	198	318	246	212	382	178	348	200
15	108	116	129	340	230	338	223	232	311	154	315	198
16	123	113	120	198	353	440	231	245	281	176	301	188
17	139	111	130	198	491	185	241	204	258	170	294	173
18	129	96.6	112	209	389	357	239	318	254	169	459	177
19	128	95.6	110	230	333	333	239	489	253	169	408	184
20	118	115	118	257	291	312	245	596	364	166	555	3B4
21	106	116	115	240	282	833	232	425	279	155	328	191
22	107	112	139	212	294	336	204	407	275	141	809	182
23	134	111	146	198	292	355	193	357	348	155	288	181
24	148	108	143	226	266	327	240	429	239	158	272	169
25	151	96.6	119	241	255	871	250	360	258	156	239	170
36	155	92.0	112	237	274	416	240	315	346	155	215	160
17	144	119	131	212	258	429	237	287	348	158	365	160
28	128	117	139	329	364	394	276	384	239	146	343	151
29	110		139	200	198	412	236	340	229	232	396	167
30	133		139	187	3.88	896	212	396	209	149	323	164
31	129		157		353		214	336		148]	158

	ANNO	Gen	Pabler	Mareo	Aprilin	Maggio	Glugno	Luglio	Agosto	Settem.	Ottobre	Novem	Dicen
Q max (m ² /s)	735	155	135	157	266	491	440	348	596	TOB	223	785	301
Q media (16 ³ /e)	220	120	110	130	197	267	351	252	296	325	176	388	204
Q minima (m³/s)	89.8	93.8	92.0	89.8	140	189	279	193	180	209	152	154	150
Afflus. metror, (mm)	1043	44	23	66	82	97	100	103	178	89	26	199	36
•		BLEMB	NTI C	RATTE	RISTICI	PER	IL PERI	ODO 1	951 - 62				
Q max (m ³ /z)	1610	281	510	154	454	1878	1158	624	788	1464	1610	1148	548
Q media (m²/s)	229	152	149	156	187	371	403	296	229	214	251	252	187
Q minima (m³/s)	. 62.3	93.4	68.0	65.0	628	85.7	132	141	120	93.0	101	107	87.8
Afflus, meteor, (min.)	950	40	49	45	68	76	100 i	103	95	78	104	95	69

DURATA DELLE PORTATE									
Giorai	1963	1951-62							
Giorai	ent ² /a	m ^b /s							
10	489	579							
50	396	398							
60	328	307							
91	267	260							
135	246	221							
182	212	189							
974	146	146							
355	99.4	104							

Altema	Portata asls	Alterra idrometrica 20	Portata m³/s	Alterna Idrometries	Portata m³/s
-3.30	91.8	-1.40	188	-0.20	353
-2.20	102	-1.30	211	0	389
2.10	112	-1.00	235	0.20	425
-2.60	133	-0.80	261	0.40	462
-1.00	144	~0.60	289	0.70	520
-1.60	166	-0.40	320	1.00	602

N.B. — I valuzi esposti sia per l'anno 1963 che per il periodo 1951-62 uno qualii della pertata effettivamente definita alla sezione di misura; esel sono alterati dell'anima dei melatai mistrati e monte e praccindone delle caspicue portato neo valutate contamente, derivato a monte per uno itriguo.

Risultati delle misure di portata eseguite durante l'anno.

Numero Cordine	BACINO CORSO D'ACQUA	LOCALITA'	DATA	Jahremetro e Riferimento	Alterna media	Portnik. m 3/z	Bactzo di denzinio kra ^e	Contribute Lase frm	Sectors 11quids.
1 2 1 4 5 6 7 8 9	CORSI D'ACQUA MINORI FRA ISONZO E TAGLIAMENTO Capale di Granda id. id. id. id. id. id. id. id. id. id.	Torviscore (Agencie 1) id. id. id. id. id. id. id. id	23 apr. 14 mag. 23 apr. 14 mag. 18 mag. 30 mag. 25 feb. 30 apr. 29 hag.	atasione sel. id. id. id. id. id. id.	36 31 58 67 87,5 83 76 80 63	0.843 0,838 1.74 1.57 2.77 2.25 29,1 30.7 24,2	Risorg. Risorg.		1.80 1.55 4.94 6.86 7.87 27.9 30.0 25.5
	TAGLIAMENTO			·					
1	Pontebbana	Pontship	25 mar.	sterions	32	1,42	h		1.91
2	Can. dariv. dai Bombaso	fd.	25 mar,		-	0.092	72	20.9	0.35
3	Poutablens	M.	27 apr.	staniono	48	2.56	72	39.2	8.00
5	Can, dariv. dal Hombaso	id. Ploveme	27 apr. 7 feb.	etanlone	_	0.264)	4	2.20
6	Taglismento id.	ad,	26 mar.	id,	56 62	21.5 26.3	1680 1880	* (1)	22.7 24.4
7	id.	и.	31 lug.	ш. И.	90	n,	1880	> (1) > (1)	26,4
اء	id.	34L	25 set.	il.	103	58.0	1886	» (1)	47.5
,	id.	id.	22 ett.	id.	94	45.7	1880	» (1)	39.4
10	id.	td.	10 die.	ial.	nį	77.7	1880	» (1)	59.7
11	Vinterconne	Vectoring	31 Ing.	-	_	0.392	34	11.5	0.79
12	Lil.	M _e	85 sot.	_		1.36	34	39.9	1.46
	id.	īd,	22 ett.		- [0.944	34	27.8	1.19
13		Zompitte	11 set.	stazione	73.5	2.52			4.02
13 14	Press onn, print, ruggia								
	śd,	Ed.	11 set, 11 set.	rif eria ,	73	2.55	-	-	4.02

^{(1) —} Il contribute non viene calcolate a catan di alterminai al define (derivazioni, invasi o evad di serbatai) aparata a mente della sezioni di solutta.

Rumitati delle misure di portata eseguite durante l'anno.

Numero d'ard	COBSO D. VCÓDY	FOCULIA.	DATA	likumetro o Riforimento	Alberra Idrometrion media	Prorbate m 2/s	Besino di dominio lon	Ountribute Uses imal	Bestone Hyulds
	(segue) TAGLIAMENTO						9		
17	Searies sequedotto	Zompitta	36 mt,	šet.	-88	0.041	ı _	_	0.33
18	Can. princ. Roggie	Cortale	11 mt,	atesiono	s	2.66	_	_	3.02
1,9	id, "	id.	21 aut.	盐	5	2.70	_	-	5.02
20	id.	<u>st.</u> '	36 set.	id.	2.5	2.78	-	-	3.16
,51	50.	<u>11.</u>	16 set,	Jd.	8,5	2.70	-	-	8.36
222	Pastidor "	<u>141.</u>	11 set.	staniomo	7.5	1,59	-	_	4.26
23	id.	58L	11 pet.	586	7	2.55	-	_	4.38
24	id,	šil.	26 mt,	56. 56.		2.67	_	_	6.42
25	id, Rio Gelato	id. Cantralo Savargnano	36 set. 25 gan.		"	3.69 1.10	_	_	4.42 2.98
26	Searine roggia Mediad	Palado (Malino S, Giryanni)	24 gast.] _	[_	0.294	_	_	0.89
28	Deziv. zeggia Molini.	id.	24 gro.	_	_	0.273	_	_	0.48
29	Ladra	Campo	25 gas.	studene	58	5.86	_	_	8.43
30	Irrigua dariv, Molini	Cantpolenii.	26 gen.	_	_	0.076	_	_	0.16
31	Socios lavatoi	felt.	26 gm,	_	-	0.147	_	_	0.32
39	Scarico irrigne destra	M.	26 gan.	_	_	0.015	_	_	0.07
53	Code irrigus Gemona III	<u>14</u> ,	24 gm,	_	-	880,0	-	_	0.83
34	Reggia Guncta I	Id.	26 gas.	-	-	6.411	-	-	0.66
,	LIVENZA								
r	Can deriv. Hio Begusdori	Talpenedo di Porcia	13 nov.	_	_	0.102	_	1_	0.48
a	Surguala N, 14	Mercorà (Villa dalla Purta)	15 feb	atazione	93	0.440(1)	1	_	
3	ld. id.	1d, 1d.	21 mar.	id.	74	0,240(1)	ı		+
4	1d. 1d.	Mar. Mar.	10 mag.	id.	22	0.530(1)			. '
s	id. id.	ML ML	31 lug.	fd.	75	0.155(1)			
6	id. id.	Sel. Sel.	7 ett.	id.	69.5	0.055(1)	ı	_	-
7	id. Id.	id. id.	19 att.	-	_	0.299(1)	-	-	-
.8	td. id. + >	왕, 최.	18 mer,	stations	89.5	0:409(1)	_	-	-

^{(1) --} La mirura à stata calcolata etil metodo, vehouestrico ad è espresa in 1/sec.

Numero d'ordina	BACINO * CORBO D'ACQUA	TOCALTA.	DATA	Idrametro e Riferimento	Alberra Mercratrice media	Fortain to ^k /a	Backno di dominio	Contribute Lise Inst	Bestone Uquada
	(segue) LIVENZA								
,	Sergente N. 92/1	Susegazu (acquadatto)	15 feb.	_	_	0,076(1)	←		
10	14. 14.	1d. M.	10 mag.	_	- .	0.344(1)	_	_	_
11	id. id.	ád. id.	31 log.	l – i		0.095(1)	_	_	-
131	id. id.	id. id.	7 ect.	_ i	_	0.125(1)	_	_	_
18	fel, ád.	ad. Mu	16 nov.	- 1	– .	0.319(1)	_	_	-
14	Sorgante N. 92/III	ld. id,	19 feb.	_]		0.161(1)	_	_	-
15	id. id.	id. bl.	10 mag.	_		0.337(1)		-	-
16	ld, id,	id. id.	31 lug.	-	-	0.058(1)	_	_	-
17	ld. id.	id. id.	7 ett.	- 1	-	0.241(1)	_	-	-
18	id. id,	id. id.	18 mov.	_	_	0.096(1)			-
19	Sorgants N 92/IV id. id.	jek iel. Jek iel.	15 feb.	_ '	_	9.314(1) 9.300(1)	_	-	-
30 31	id. id.	93. M.	10 meg. 11 Jug.	-	_	0.009(1)			<u> </u>
22	id. id.	id. id.	T ett.	_ !	_	0.015(1)			<u> </u>
28	5d, Id.	1d. 1d.	18 mov.	_	1.48	0.014(1)	_		I I
94	Surgenti N. 93/VI	54, 1d,	15 feb.	_		0.746(1)	_	_	
형	id, id,	<u>iet.</u> iel.	10 mag.	. – 1	l —	0.850(1)	_	_	I– II
36	id. id.	Jd. M.	31. log.	-	_	0.384(1)	_	-	I– I
27	Sd. M.	M, M.	7 att,	-	-	0.617(1)		_	-
28	M, M,	Mr. Mr.	16 nov.	- 1	-	0.787(1)	_	—	
29	Riu Alberello	ld. lil.	15 fab.	- 1	-	2.00 (1)	_	-	I- I
30	id. id.	ldt. fil,	16 nov.	_	-	2.00 (1)	_	-	
31	Sorgente N. 97	Colfaceo	19 feb.	- :	-	0.219(1)	_	-	!- I
82	M, id.	M.	30 mag.	<u>-</u>	_	9.250(1)	444	_	1-
38 84	54. 52. 54. M.	制。 動。	31 lng. 7 oit.		_	0.006(1)		_	
35	1d. 1d.	<u>al</u> .	38 may,		_	0.391(1)		-	<u> </u>
	SILE								
1	Side	Treviso (n m. P.to S. Martino)	26 feb.	_	_	20,0		_	53.2
2	44.	id. Pente Gobba	26 506.	_		العا			47.7
	fd.	SAL SAL	6 mag.	_	-	51.7		_	50,8
		šál. šál.							

^{(1) —} La referre à state calculate uni spetodo volumetries ud à ospressa in 1/sec.

Funare d'ordine	BACING COBSO D'ACQUA	LOCALITA	DATA	Idop matro • Riferimento	Alterna, media	Portata. 16 ³ /4	Bactno 41 dominio	Occupitation Lives dem T	Bestone Maude
	BRENTA								
	Brenta	Levini	29 gia,	stations	16	1.19	121	9,8	1.82
	id.	11.	12 glu.	id.	31	3.77	133	31.2	5.72
J 3	id.	id:	B nov.	šd.	52	3.86	181	\$1,9	3.56
4	ld.	Borgo Valsuguna	15 mar.	<u> </u>	27	2,15	(213	16.6	2.56
5	id, (roggie)	sil. Id.	15 mar,	id.	38	0.919	3	14/4	1.85
6	Id.	jal. ML	8 per	jd.,	64	9.08	333	45.1	7.51
7	id. (reggia)	Jd. id.	d mov.	id.	32	0.546	5		1,32
8 :	Vanci	Cecrie Val Blotte (Bia)	6 Jug.	ää.	21	0.998	-	_	1,01
9	(d.	tal. id. Cacria Retavaie	25 act. 9 feb.,	id.	16	0.535 0.143	_	_	0.64
10 11	Col Does	id, id.	6 log.	ld.	18	0.776	_	_	0.52 0.64
12	id.	101. 101.	25 mt.	Jel.	16	0,598			0.54
1.8	Viosa	Canal S, Bove Pra Longo	9 žub.	id.	4	0.128	l – i	_	0.32
16	ld.	14, 14,	B Jug.	M.	18	0.589	_ :	_	0.55
15	id.	\$d. 3d,	25 mm,	jal.	12	0.404	_ !	_	0.47
16	Noma	Imer (a manta Cam Biston)	9 feb.	M.	2.0	0.51\$	- 1	_	1.11
17	id.	M. M.	6 lag.	Jal.	33	2.32	- ,	_	3.41
18	ld,	N. M.	25 set.	Let.	24	1.04	-	_	2.54
19	Brents	Barriam (Barrens)	9 gas.	id.	96	57.0	1547	= (1)	71.4
20	id.	til.	14 feb.	jal.	71	27.5	1567	* (1)	56.0
21	tel,	id.	36 mar.	id.	86	43.0	1567	a ,(1)	65.6
22	id.	M.	30 apr.	id.	167	L60	1567	» (1)	106
23	и,	īd.	15 mag.	id.	159.5	184	1567	» (1)	118
24	id .	ād.	21. glu.	id.	131	120	1567	» (1)	99.9
25	ldL	id.	30 lug.	id.	80	36.8	1567	1 (1)	65.2
26	5d,	M.	20 mt,	id.	134.5	129	1567	» (1)	108
27	šd.,	Stru (a Volle briglia)	6 mag.	_	_	127	_	_	208
	BACCHIGLIONE								
'T	Torr, League	Castallant	9 ago.	, stine in the	.34.5	0,437	1.73	18.1	24.14
2 :	Torr, Mahanga	Ct-hst	a	2.0	40	0.166	0.70		100.00
	Torr. Sterpe.	Case Gaicher (valli)	9 ago.	\$4	24	0.003	0.30	6.5	12.46

⁽¹⁾ Non viene calcolato il contributo unitazio e causa della divertione delle portete operate dal Travignolii (batico dell'Adige) nel Brenta.

Numero d'ordine	BACINO e CORSO D'ACQUA	LOCALITA'	DATA	Idzumotro o Riferimento	Alternal stadio	Portata m ³ /s	Bectoo di dominio	Contribute Live ins	Sections 11quids
10 11 12 16 17 16 19 20 21 22 23 24 25	(Mgue) BACCHIGLIONE Centrale Capra Laogra (residut) Torz. Astion éd. id. Torz. Pusins n id. Roggis Capra id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. Montecchia id. Monna id. Fransonn id. Monna id. Monna id. Monna id. id. id. id. id. id.	Ponta Anno id. Forni Val Dantino id. id. Stancari (Arsiaro) id. id. Zugliano (opificio Zironda) id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. id. Lunga (Montacchio) id. id. id. id. Molino Mosca id. id. Mirabello (Bragazza)	9 ago. 9 ago. 7 mor. 16 set. 7 mar. 3 mag. 3 mag. 3 mag. 4 mag. 4 mag. 4 mag. 4 mag. 4 mag. 4 mag. 4 mag. 6 mag. 6 mag.	staniote id. id. id. id. id. id. id. id. id. id.	10 31.5 29 4.85 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.	0.665 0.545 0.719 3.91 1.08 4.15 0.473 0.400 0.342 0.271 0.117 0.780 1.59 1.47 0.533 0.802 0.324 0.474 0.381 0.285 0.238		59 136 136 116 116	12.00 5.29 39.8 9.31 35.7 — 0.21 0.12 0.57 1.31 1.47 0.43 0.50 0.21 0.19 0.37 0.50 0.29 0.32
25 26 27 28 29 30	id. Bregame id. id. Bacchiglions id. id. id.	Mirabello (Bregnana) id. Montegaldella jd. id.	4 mag. 4 mag. 14 feb. 7 mar. 18 apr. 10 mag.	stanione id, id. id.	75 -5 76,5 74	0,309 39.5 18.6 41.8 40.6	1384 1384 1384 1384	28.6 13.4 29.6 29.3	0.34 61.7 44.7 61.9 61.6
31 32 39 34	id. id. id.	id. id. id. id. id. Bovelon	15 gin. 17 lug. 24 ago.		276 23 0	94.5 25.2 89.8	1384 1384 1384	68.8 18.2 15.0	106 52.5 46.3

^{(1) -} La mirara & statu calculate and metodo volumetrico od & esperare in User

Risultati delle misure di portate eseguite durante l'anno,

Mumero d'ordine	BACINO u CORSO D'ACQUA	LOCALITA	DATA	Idrometre e Rifarimento	Alternalizion media	Portata m */e	Section at dominio	Contributa i/sec lon*	Sestone Hquida
86 27 38 39 40	(segme) BACCHIGLIONE Sargente Maretin Sargente Figure id. id. Sargente Tombina id. id.	Revelen id. id. id. id.	14 mer, 15 feb. 14 mer, 15 feb, 14 mer.	1 1 1 1		1.81 (1) 1,77 (1) 1.96 (1) 0.345(1) 0,114(1)	- - -	 - -	-
1 2 3 4 5 6 7 8 9 10 11 13 14 15	ADIGE Rio Fonno id. id. id. id. id. id. id. id. id. id. Adigo id. Pandrio id. id. id. id. id.	Converse di Protect (D) id. (S) id. (D) id. (S) id. (D) id. (S) Id. (S) Id. (S) Tall id. (S) Tall id. Belprate id. id. id. id.	5 mag. 5 mag. 21 ago, 21 ago, 17 set, 17 set, 17 set, 1 gin. 11 die, 12 gin. 11 die, 11 die,	stanious id. id. id. id. id. id. id. id. id.	14 16 26 26 27 149 178 -18 42 27 -4 46 35 -5	0.294 0.360 1.46 0.958 0.678 0.974 25.8 52.6 0.153 6.03 8.81 0.706 5.28 2.92 0,736	36.7 36.7 36.7 1675 54 54 54 44 44	17.8 65.8 45.0 a (2) a (3) a (4) a (0.26 0.36 0.83 0.68 0.55 0.67 19.1 29.0 0.78 5.39 4.67 2.07 6.13 4.62 2.53
16 17 18 19 20- 31	id. id. id. id. Passizio Valtina	Bagni di Pieta id, id, id, id. Mano Valtima	6 lisb, 11 gfu. 11 set. 22 die. 6 fab. 6 fab.	1d. id. id. id. id.	-35 70 50 7 -21 ?	0.605 B.17 3.77 1.51 0.955 0.174	62 62 82 62 181 17	7.4 99.6 46.0 16.4 5.3 10.2	7.86 4.50 2.80 1.55 2.67 0.25

Le misure è stata calculate nel quatodo volumetrico al è supressa in 1/sec.
 Il contributo non viena calculato a correa di alterminai al defines (derivationi, invest o svati di serbatai) decreta a monte della sezione di misure.

Risultati delle misure di portata eseguite durante l'anno.

Actibed & constant	CORSO D'ACQUA	FOCUFILY.	DATA	Idrometro e Hiferimento	Attense Serométrion madia.	Thurstan m 2/a	Bacino di dominio	Contestinto 1/see loss	Sections liquids m ¹
	(мды) Липпи								
221	Valting	Valtina	12 giu.	stanione	20	1.183	17	69,5	0.99
23	Id.	šd.	27 ant.	šd.	211	0.4451	17	50.6	0,82
34	id.	id.	11 die.	id. i	-13	0.626	17	36,9	0.78
25	Adigs	Ponts Adige	20 feb.	M. I	99	24.5	2642	n (1)	20.0
26	id.	id.	17 apr.	M- I	130	33.9	2642	a (1)	25.9
97	id.	id.	19 mt.	ád. I	175	77.0	2642	a (1)	81.3
28	Ridenne	Vipiteme	24 gas.	Id. I	31	1.23	206	6.0	2.12
30	id.	jd. id.	14 mag. 95 hor	6d.	97	11.4	206	54.8 61.8	1,85 9,22
8),	id.	5d.	25 lug. 15 ett.	ld.	100 51	4.47	306	51.7	6.54
32	Inergo	Pre di Sopre	26 gan,	ы.	35	4,08	652	6,3	5.42
33	Id,	id,	23 big.	id.	107	32.4	653	49.8	18.15
34	id.	ld.	23 oft.	屋	70	12.5	652	19.2	11.7
35	Rienas	Monguelfo	25 gen.	Sil.	-1	8.64	273	15.3	3.98
36	id.	<u>ld</u> ,	. 25 Jug.	Ed.	25	8.81	273	22.5	5,62
87	łd,	ld.	T mov.	ld.	25	8.45	273	31.7	5.83
28	Aurino	Cedipietra	3 gen.	ld.	51	1.51	155	9.7	3.50
29	Selva	Salva Molini	B gan.	ld,	n	0.810	84	9.6	1.57
40	Gadera	Mantana	23 gan.	id,	40	9.95	381	7.6	4.66
41.	#L.	fd.	25 hug.	ld.	80	13.1	387	33.9	7.29
42 43	id, Bio Fundros (residul)	ld. Vendoiss	7 nov. 13 feb.	id. id.	18	0.536	103	61.1	10.15 0.99
44	id. id.	id.	23 lag.	ia.	27	1.22	103	* (1) * (1)	1.67
45	id. id,	id,	22 oll.	ld.	25	1.06	103	» (1)	1,48
46	Rieman	ld,	13 feb.	id.	96	177	1923	• (1)	17,64
47	īd.	id,	25 fug.	Sel.	176	74.0	1923	a (1)	43.6
48	ld.	ial,	B nov.	jál,	154	56.2	1923	» (1)	36.8
49	Eores	S. Glargin	9 pm,	_	-	0.244	_	-	0.19
50	id.	ial.	25 gio.	-	-	0.763	_		0.98
51, 52	ld.	id.	i d mt. Il dia,	_	_	2.16 0,122			1.67
53	Punu	Plenego	2	-		0.366	_	_	0.29 0.53
53			31 dis. 9 gas.						

^{(1) —} Il contribute non vicue calcolato a count di alternatani al dell'appe (decivazioni, invasi u gvati di perbatai) operate a mente della sezione di misura.

Risultati delle munire di portata eseguite durante l'anno,

stumero d'sadine	BACINO CORSO D'ACQUA	LOCALITA'	DATA	Ideanateo e Riferimento	Alterna Myometrica media om	Portata m P/s	Bacine di dominio Ami	Contributo	Bestons Hquide
	(sugas) ADIGE								
54	Flunes	Piango	25 gin,	_		1.65	_		1.42
55	ād.	id,	6 set.	_	_	4.56	_	_	2.56
56	łd.	id.	20 dla,	_	_	0.236	_	_	0.63
57	Tisma	Custolrotto	7 ster.	ptaulone	25	0.010	8,3	1,2	0.03
58	Rie Freddo	Stuni	7 mar.	_	_	0.052	21	2.4	0.36
59	Bris.	Maso Lampl	26 pm.	etasiona	9	0.411	46	8.9	0.34
60	Lago di Carente	Nova Lavanta	15 feb.	M.	7	0,040	6.3	6.3	0.09
[ն	Latemar	M.	15 feb.	id.	1	0.012	4.3	2.9	9.05
62	Nova	Ponts Nova	29 mag.	riforim.	~32	1.5\$	52	29.4	1.38
68	Ega	ld.	26 gm,	atamiotos	20	0.728	115	6.3	1.36
54	Id.	īd.	15 fabb.	šd.	Ja	0.571	115	5.0	1.82
65	id.	ld.	29 mag.	id.	50	4.85	11.5	44.8	4,27
66	ld.,	Jel.	6 mt.	34.	56	6.13	215	53.3	4.50
67	Vallarqu	Maio Greater	19 dia.	id.	7	0.104	16.5	6.3	0.15
68	šd.,	id. a valle al ponto	19 die.	-	_	0.083	-	_	0,21
69	şd.	Alle press acquedatto Enires	19 die.	-	-	0.100	-	*	0.37
70	Sorg, acquedotto Laives	Alla presa ptò alto	19 die,	_	_	0.012	-	_	
n	Adige	Brancole	22 fab.	staniono	55	42.6	6929	» (1)	54,1
72	id.	fal.	4 mt,	id.	232	439	6929	n (1)	186
78	Avisto	Sorage	30 glu.	ld.	39	13.1	208	14.3	6,99
74	šd.	ld. (reggie)	20 gh.,	id.	19	1.67	208	54.8	1.90
75	šd.	ld.	24 lug. 8 ott.	54, 54.	33 14	11.4 5.16	. 25,00	24.8	6.80 6.75
76 77	id. id.	id. id. (zoggin)	8 oct.	id.	20	0,222	20a	259	0.75
78	Lagorei	Ponte Lasta	20 giu.	14.	57	1.67	13.4	125	1.37
79	\$d,	id.	å set,	íd.	19	0.425	18.4	31,7	0.59
BO	Vela	Cadine	B gin,	_	_	0.306			0.50
81	M.	id,	12 set.	-		6.323			0.53
752	Adige	Trento	Il gen.	etazione	58	92.5	9763	a (1)	95.2
83	id.	id,	22 hg.	ld.	248	392	9763	n (1)	161
84	Levisotto	Maso Rossi	19 gin,			0.079	_	_	0.27

^{(1) —} Il contributo non viena substituta a casus di alternioni al dellosso (divivazioni, invasi e svasi di sociatoi) operato a monte della senima di mistra.

Numbers d'andipa	BACUNO a CORSO D'ACQUA	LOCALITA	DATA	ldrometro o Hilorimonto	Alternal Idreconstrict madia.	Portada m 2/s	Bacino di dominia	Contribute Lyac less	Sestone Diguida
	(segue) ADIGE								
85	Levisotto	Canova	19 gin,	_	_	0.086		_	0.53
86	id,	Official shallow the state of	19 giu,	_	_	0.040	_	_	0.69
87	Arione	Aldane (a monte menta)	25 lug.	- 1	_	0.378	_	_	0.44
88	Scarico acquedatto Aldene	Aldeno	29 lng.		_	5.007	_	_	- 1
89	Rio Cavallo	Molini	5 mar.	stazione	12	0.001	23	3.5	0,09
90	id.	id.	20 mag.	HL.	76	1.09	(25	85,6	0,34
91	id.	id.	20 mag.	<u>≅</u> ,	20	9.863	[5]		9.56
92	id.	id.	29 ago.	lat.	19	0.233	23	10.1	0.15
93	Rio Gola	Gallerie Folgaria	S mar		_	0.061	18.6	4.4	80.0
96	id.	sols ád. Idl. ád.,	20 mag.	-	_	0.614	18.6	33.6 . 4.3	0.28
95 N	Įd,	id. id. Galliano	29 ago. 5 mar,	stations	11	0.248	44.6	5.4	0.09
96 97	ld.	id.	30 meg.	ad.	39	3.68	44.6	82.6	\$.33
98	id.	id.	29 aga,	id.	19	0.441	46.6	9.8	1.37
99	Leso di Terragnolo	S, Nicolò	16 gm.	Jdl.	78	0.778	59	13,3	2.51
100	id id.	id.	1 apr	lal.	91	2.79	59	47.3	42.0
101	ād, id,	ld.	7 mar.	4	76	0.512	59	8.8	2.85
102	Leno di Vallares	Spino	9 mag.	_	- 1	0.885	_	_	2.08
103	ad. Id.	Spine 80 m a monte press	9 mag.		-	0.781	~ '	_	2.32
104	ád. ldi,	Spino 40 m a valle press	9 mag.	-	-	1.15	-	-	2.47
105	šd. Id.	Spino 260 m a valle press	9 mag.	- 1	-	2.48	-	-	3,97
106	id. id. (roggia)	ad, <u>ad.</u> ad.	9 mag.	- 1	-	0.537	-	_	0.45
107	id, id,	Spino 900 m a valla pena	9 mag.	- 1	-	2.96	_	-	5.06
108	žáL fell,	Spino 1700 m a valla prass	9 mag.	- 1	-	2.86		_	3.92
109	id. id.	S, Colombene	16 gmi,	elanion,	42	0.822	105	7.8	1,98
110	id, id,	id.	7 mar.	FaL I	25	0,306	105	2.9	0.67
111	ád. id.	id.	1 apr	řeL 14	45	1.57	105	15.0	11,57
112	Leno	Malino Costa (Roverstu)	16 gm,	id.	39	1.78	171	10,4	2.44
113	驻	id.	1 apr	jál. Sá	63	4.44	171	27.1	4.41
114	id.	id.	7 mar.	ы. _	24	0.968	171	5,7	1 79
115	Sorgente Mughi	qual in Fermor	an Ded.	_		D.W (1)		_	_
				M. –					

^{(1) --} La missara è stata calcelota col metoda voluttatrico ed è supressa in 1/sec.

Risultati delle misure di portata eseguite durante l'anno,

Numero d'ordina	BACINO BACINO	LOCALITA'	DATA	Idrometro e Hifyrimante	Alberra sdrometrice cosdis, ore	Portuba ps 3/s	Section of committee	Contribute Uses fort	Bestone thanklan
	(mgue) ADIGE								
116	Sorganty Benefice	Such di Pergino	26 feb.	_	-	0.22(1)	_	-	-
317	1 id. Capusar	M, M.	26 feb.	_	-	0.14(1)	_	_	-
116 119	id. Leets Sargenta B, Volsveisera	id. id. Cana) S. Bovo	26 feb. 3 mar.		_	0.18(1)	_	_	- -
120	id. A. id.	id. id.	1 mer.	_		1.0 (1)		_	-
121	id. C. id.	1d. 1d.	1 mar.	_	_	0,86(1)		_	_
122	Sorgente A Valavaisses	id. id.	30 sear,	_	_	1.3 (1)	_	_	i – II
123	(d. 8 td.	jel, šel.	20 mar,	_		14 (I)	_		-
124	ĿŁ, C id,	id. id.	20 mar,	-	- 1	13 (1)	_	_	-
125	Sozganie A Valevaisses	58. 5d.	13 mag.	-	- 1	2.0 (1)	_	-	
136	jd, 19 ld.	34, 34.	13 mag.	_	-	115 (1)	_		i II
127	id. C id.	id. id.	18 mag.	_	- 1	8.0 (1)	_	-	-
118	Valavaisses	id. Caorie	13 mag.	_	-	0.126	-	-	0.16
129	Sorgento Gallerie Granda	S. Vigilio	4 gen.	_	-	0.48(1)	_	_	-
130	Sorg. 27-33-31	44	4 gen.	-	-	0.39(1)	-	_	-
131	Sorg. 20-31-32-26	šč.	4 gas.	-	_	0,57(1)	_	_	-
132	Rie Grette	a valle soudt. Lampi	6 gen.	-	-	2.8 (1)		_	-
133	id.	Sogherie Pevinsia	4 gen.	_	-	6,7 (1)		_	-
134	14.	Pronovalo	4 gas.	_		23.4 (1)		_	
135	Sorgenta Gulleria Grande	S, Vigilio	18 die. 18 die.	_	_	2,12(1)	_	_	
136	id. 27-33-31 id. 20-21-22-23-24-26	Id. id.	18 die.	_		1.5 (1) 5.2 (1)		_	-
137	Blo Grotta	a valle couff. Lempl	16 die.		_	28.0 (1)		_	
138	ano Otokia	Segharia Pavicolo	16 dje.			47.0 (1)		_	_
140	id.	id.	18 die.			64,0 (1)		_	_
141	Sorgente Fratoni	Sovar Fratoni	16 ott.	_	_	4.7 (1)			_
142	Sorgente Casare	lal. lai.	18 ett.			3.0 (1)		_	- 1
143	Sorgente Sorti	id, id,		_		8,0 (1)		_	-
144	Rio Proposaga e Mattio								
	sila prese	Bruingo	19 ett.	-	-	9,140			8.85
145	Han Vasconi	₩ .	18 ett.	_		0.021	- Cana	_	-
146	Rio Canelle	Sever Freioni	TE OH.	_		U.022	-	_	
i	Rio Canelle		18 ett. 16 ett.						

^{(1) --} La misure è state calculata cel metodo volumetrico ed è copresso in 1/me.

Numero d'ordine	BACINO e CORSO D'ACQUA	LOCALITA	DATA	Idrometro u Riferimento	Alterna media	Portate m ³ /e	Bentos di dominio	OwnerPhysics 1/200 km ³	Sestone liquids
	(segme)								
147	Rio Freguega e Mattio	•							i
	alla press	Brusago	13 mar.	-		0,007			-
145	Surgente alle Chiese	Gievo	22 mar,	~	_	2,5 (1)	_	-	
149 150	Sorgente Valfredola Sorgente Pola lunga	id.	10 ago. 23 set.	_	_	0,23(1) 1,39(1)	_		_
151	id. id. been	id.	23 set.		_	0.99(1)		1	_
152	id, Villtenigo liki	id.	23 aut.	_		1.00(1)	_	_	_
155	ld. id. media	id.	25 aut,	_	_ '	0.7 (1)	_	_	I_
154	ld. Jd. bases	id.	23 set,			0.11(1)	_	***	_
155	ld. allo Chiese	id,	23 aut.	_	_	25 (1)	_	_	-
156	id. Vatfredola-	id.	23 set,	_	_	0.38(1)	_	_	_
157	Sorgente Crespens	Viersgo	20 fab,	_	_	1.00(1)	-	_	I– I
158	id. Vol. 1 polla	M,	20 feb.		_	0.3 (1)	_	en.	-
189	id. id. II polis	Sil.	20 feb.	_ :	-	1,0 (1)	_	_	I- I
160	id. Aoni	<u>14.</u>	20 feb.	<u>-</u>	_	0.02(1)	_	-	-
161	Emissario bacino Cai	Celi	21 mag.	-	_	0.686	-		0.06
162	Immissario besino Cel	id,	21 mag.	-	_	9.052		-	0.15
143	Emissario banina Cel	lel,	28 mag.	-	-	13.0 (3)	_		
164	Immissuria becine Cel	M,	20 mag.	-	-	91.Ø (L)	_	_	-
165	Scarico paludi e v. hecina	ld,	20 mag.		-	7,0 (1)	_	_	i- I
166	Pousa Negheli	Folgaria	28 mag.	-	-	14 (1)	_	_	-
167	Sorgente Negheli	<u>14.</u>	29 mag.		-	1.9 (1)	_	_	-
168	Sorgenta Valle	ld.	20 mag.	-	-	3.6 (1)	_	_	-
169	Sergente Molini N. 1	Kemamouta	S mar,		-	1.6 (1)	_	_	-
170	id. N. 3	Jal.	5 mar,		_	0.63(1)	**	_	[-
171	Id. 26. 3	<u> </u>	5 mar,	1114	-	5.23(1)	_	_	-
172	1d. N. 4	≦.	S	_		mp0,	_	_	-
178	Sarrico seq. Messamente Sermente Colonia	M. Sumuda	5 mmr,		_	15 (1)	_	_	
174	Sorgente Colonia * Fontano Farrari	Serrada id.	27 ago. 27 ago.			1.45(1) 0.26(1)	_		
176	Surg. Orto Ferentale	set.	27 ago.	_	_ ;	0.24(1)			
	- 1		_						
		Guardia							

(1) — La mirura è stata calcolate cel metodo volumetrico ed è copresso in 1/sec-

Rumaro d'ordina	BACINO " CORSO D' ACQUA	LOCALITA	DATA	Idrometre e Rifacimente	Alternation media	Portata m */#	Bacino di dominio	Contributo Ligar ibni	Serione Hquida mt
	(segue)								
178	Sorg, Maline Vectuo	Guardia	27 ago.	_	_	6.23(1)		_	_
179	id. Kamplesser	id.	27 ago.	_	_	0.75(1)	-	-	
180	Sorganta Molini N. 1	Messanonte	27 ago.		-	16.5 (1)	_	_	-
101	36. TL 8	id.	27 ago.	_	_	4.0 (1)	. —	-	-
161	58. 20.8	<u>Lab.</u>	27 ago.	_	_	14,9 (1)	-		-
185	M. 18,4	id.	27 ago.	_	_	2.5 (1)	-	-	-
184	Searles seq. Memorasete	id.	37 ago,	-	-	1,76(1)		_	-
185	Sorgente Andertol	Ondertel.	27 ago.	_	-	0.5 (1)		_	
186	Sorg, Callisno Alts	id. Romette	27 ago.	_	_	10.5 (1)		_	-
187	id. id. Bassa	id, Rometto	27 ago.	_	-	2.65(1)		_	-
188	Sorg. Rossetts	id. Rometto Castelizno	27 ago. 28 set.	_	_	6.6 (1) 7.0 (1)		_	_
189 190	id, Dulano Sorgente Orto Forestale	Serrada	16 att.		_	0.3 (1)		_	_
190	id. Colonia	šd.	ló ott.	_		0.46(1)	ľ	_	_
192	Sorgente Sourabours	Serrada Guardia	It att.	_	_	61 (1)		_	_
193	Rio Scarabous	id, bil.	16 ott.	_	_	5.25(1)		_	l – I
194	Sorgente Kamplesser	Guardia	lá ott.	_	_	0.79(1)		_	I – I
195	id. Ondertol	Ondertol	16 ett.	i –	-	5,33(1)	_	_	I – I
196	id, Callieno Alts	Ondertol Remette	lá att,	_	_	5.25(1)	_	_	
197	ad, Id. id.	3d. 1d.	16 etz.	_	_	2.35(1)	_	_	-
196	id. Rometto	lab. Id.,	16 etc.	_	-	46 (1)	-	-	-
199	Sorg. Daleno	Castallane	3 log.	_	-	8.6 (1)		1,44	
200	Soeganto Pedrawi	Terragnole	6 mer,	-	-	0.31(1)		-	
201	id. Roveri fontane	14 ,	6 mar,	-	1.4	0.01(1)		_	-
202	id. Zunehert I polis	ld.	6 mer.		_	0.12(1)			
203	id, id. II polla	<u>44.</u>	6 mar,	-		0.86(1)		_	-
204	id. Potuch	<u>al.</u>	6 mar,	_		0.71(1)		_	
205	id. Scattini Reverate	<u>ad.</u>	6 mar,	_	-	2.80(1)		_	
206	id. Foutane	<u>14.</u>	6 == .			0.81(1) 0.05(1)			_
207	id. Capriola	Serrada M.	4 ===			2.1 (1)			_
200	id. Fontzaelle buchi		6 ====. 6 ====.						

^{(1) -} La misure à stata exicolate cel mutodo volunistrice cil à copressa la 1/160.

Risultati delle misure di portata caeguite durante l'anne.

Tunero d'ardine	BACINO * CORSO D' ACQUA	LOCALITA	DATA	ldremetre e Riferimente	Alternation mades	Portata ns 2/s	Bacino di dominio Jen ³	Contributo	Serione Houlds
	(aegue)								
309	Fontana Foreri	Seronda	6 mar,	_	_	8.4 (1)	_	_	_
210	Sorgante Kamplasser	Grandin	6 maz,	-	_	0.38(1)	_	_	10
211	id. Molino Vecchio alta	id.	6 mar,	_		3,30(1)	-	_	-
212	id, lil. less	i file	6 mer,	-	-	0.2 (1)	_	-	-
313	Sozymtu Potusk	Terregualo	1 49%	-		1.5 (1)	-	-	-
216	id. Pedrami	Mil.	Lage.	_	_	1.0 (1)	_	-	
915	Searing ang. Spino	Spino Mareo	2 age.	_	_	0.)74 216		_ '	0,18 174
216 217	Adiga Canale irrigue Fitta	Amo	9 mor. 3 giu,	otazione	55	1.43		_ :	0.09
218	id, id.	id.	J giv.	id.	44	1.01			0.51
219	id, id.	M.	il gia,	id.	29	0.315	_	_	0,336
129	id. id.	iii.	3 gin,	id.	13	0.158	_	_	0.35
221	Sorpente Scaleagnes	Montagne	1 ags.	_	_	114 (1	-		- 1
222	So. op, press Sculengoon	id.	1 ago.	_	_	10.7 (1	_	_	_
223	Sorgente Torbiere	Campe Lomero	B spe.	_	_	62.0 (1)	_	_	—
224	jd, Mosi I polis	Tiarne Sepre	4 mar.	-	-	7.0 (1)	_	-	-
325	id. II polia	tel.	4 mar.	-	-	5.6 (1)	_	-	-

^{(1) —} La misura à stata calcolats col motodo valumetrico ed à espressa in 1/ses.

Sezione D - FREATIMETRIA

Abbreviszioni e segni convenzionali

Stazione freatim	etric		kattur	ra direi	te .			4	٠	•	-	F
Stanjone frostim	etric	on re	gintr	strice								Fr
Date incerte			٠				٠					ż
Date interpolate	1							٠		٠		Ð
Date maneante	4			4		٠		٠				38
Pozzo asciutto												asc.

Sono stampati in pressette ed in corsivo rispettivamento i velori massimi ed i valori minimi,

TERMINOLOGIA

Altessa frentimetrica (m): altessa del livello liquido del posso sul livello del mare.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elence e caratteristiche delle stazioni freetimetriche che hanno funzionato nell'anno,

TABELLA I. — Riporta i valori dei livelli freetici, riferiti al medio mare, rilevati nei giorni 2, 5, 8, 11, 14, 17, 20, 23, 26 e 29 di ogni mene

(eccette per il mese di febbraio in cui l'ultimo valure si riferisce al giorno 28), ed il valore medie corrispondente,

TABELLA II. — Per ognuna delle stazioni considerate nella tabella I, riporta la quota del piano di campagna eve la stazione à situata ed i valori medi mensili ed appui dei livelli freatici.

BACINO	ècos	CONTRACTE D	HAMPER	dell'inisio della erasioni		QU07	A SUL MEDIC	MARE		Il'antoo
E STAZIONE	Tipe delle stations	Longitudina (M.ts Marie)	Latitudine Nord	eno dell'i della seeras	del capcealde di riferim.		llo manimo uvuio		ello minimo pervuto	Media dell'av
	-5	(also seems)	Note	γoγ	tation.im.	=	data	-	data	Ä
FRA TORRE E TAGLIAMENTO										
Campolongo	,	0" 57" B	45* 52*	1936	16.36	14,01	23-1-36	more.	vari giorni	11.87
Trivignano	P	6" SZ' E	45° 57'	3930	49.96	36.54	26-X13-60	800.	vari gioru)	19,28
Morteglinea	F	0" 43" E	45° \$7"	3930	37.04	31,21	143-41	22,73	14-VIII-49	26.31
Согранато	E	0° 45° E	46" 00"	1925	66.99	55.86	Z-III-36	41.66	23-X1-49	47.55
Тайманопа	Į/y	0° 39' E	45" 56"	1925	27.56	26.16	38-II-56	22.25	34-V-44	24.89
Cadrelpa	Fr	0" 3E E	45" 50"	1930	40.12	39.63	14-II-S1	35.09	7-V-33	37.54
Sea Vidatta	7	0° 39° E	45" 56"	1990	25.65	35.89	3-XII-60	ше.	vari giorni	34,78
Morenno al Tagliamento	ŀ	6° 39' E	45° 51'	1934	17.50 \$7.60	14.00	22-I-26 11-XIJ-60	12.86	14-VII-45	13.70 48.40
Morenno al Tagliamente	Ι΄.	, -: -								
Posso Dipinto Valvasone Delisis	7	6, 30, E	45, 18,	1936	47.63	47.30	14-X1-60	me.	vari giorni	43.46
Valvasone Valvasone	P	0° 24' E	46° 00°	1936	61.91	\$5.63	17-VI-0	dec.	vari glorni	51,32
	P	0" 26' E	45" 54"	1967	26.20	22.26	14-X-52	21.34	16-X-49	22.53
Saverguane Caserts	Pr	0° 25' E	45" 57"	1934	41,07	40.47	14-XI-60	mec.	vari giorni	39.19
Shroiavacea	F	6" 21' E	65" 53"	1934	19.71	18.71	14-VIII-97	16.79	III XXXXX	17.57
Cinto Comaggiore	r	6, 36, E	45° 49°	1934	12.18	11.30	18-X11-69	7.53	23-VIII-50	9.62
Vitions di Chione	r	0° 30° 15	45" 53"	1981	16.27	15.31	29-11-36	11.01	2-3-46	13.70
Breeles - Viz 7 Count (P. 4)	r	0" 17' R	45" 27"	1950	1.35	-9.45	17-111-60	-3,66	26-X-62	
Amano Decima	} P	0° 16' E	45° 53°	1964	14.61	13.76	3-XII-59	10.81	29-VII-50	12.06
Previodomia)	₽	0° 15' E	45" 49"	193L	11.33	10.27	11-IX-58	4.93	17-X-31	9.20
Terre	P	0° 36 E	45" 58"	1936	39.63	29.85	3-1-61	866.	vari glorni	28.24
Ernoles - Via Tabina (P. 2)	P	er iv B	45° 36°	1958	-8.03	-0.43	22-XII-58	-2.06	17-YI-59	,
Comina	F	6" 12" B		1990	84.85	40.55	\$-VII-41	asc.	vazi glorni	36.74
Coryn	F	e ir e	45* 55'	1934	19.65	19.65	8-XI-41	men.	yari glumi	16.77
Gerra San Donk di Piave - Via Cittaneva (P. 8)		0s 11, E	45° 37'	1958	2.06	0,54	17-V-68	-2.54	20-X1-59	

BACINO	Tipe s' staslone	enstantante s	and the	dell'Intale delle errandoni		QUO	TA SUL MEDI	O MARE		alle all
STAZIONE	Tipe Bells stu	Longitudine (M.te Mario)	Latitudiae Nord	no dell'i delle beervas	del represade di ciferim.		vello mangingo marvelo	E .	vello minimo	Media dell'ana nomente
	-8			₹ "	=	700	data	-	data	Ž.
(segma) FRA TAGLIAMENTO E PIAVE										
Pasino	p.	0" 11" E	45° 51'	1934	14.14	12.5]	17-11-54	6.44	14.IX.4I	9,29
Sen Donè di Piave - Via Islata (P. 7)	P.	en 197 E	45° 57°	1961	7.30	0.03	23-11-60	-1.77	29-X-62	,
Prata di Pordennas	P	4° 9' B	45" 54"	1934	15.00	14.66	ं (4-11-डा	A80.	vari gloral	12.17
Sen Donk di Playe - Cam Homi (P. 13)	p ₂	6" 9" E	45" 40"	1950	1.50	0:02	0.000	-1.90	11-III-59	20
Motta di Livenza	F	0" 9" E	45° 47°	1934	7.38	6.33	m314s	1.50	11-X-68	4.36
Vigneovo	7	0" 6' E	45° 59°	1936	46.66	43.54	29-XTI-60	wec.	veri giorni	40,62
Noventa di Plave - Via Culnova (P. 16)	F	0" 6" E	45* 41*	1940	8.42	2.77	14-X-40	EA,E-	14-X-59	,
Pertobulfalè,	r	6, 6, E	45" \$1"	1984	9.93	9.36	20-XI-41	3,31	2-IX-42	5.99
Noventa di Piave - Via Calnova (F. 15)	P	0" E E	45° 42°	1960	3.79	2.65	11-1-41	-0.63	23-1X-59	
Bruguera	r	0° 4' E	45" 54"	1947	18.33	16.48	29-1-48	10.67	23-VIII-51	18,01
Fratta di Oderno	F	0" 4" E	45" 47"	1934	10.55	9.32	17-X11-52	5.53	36-VIII-50	7.76
Buson di Ponte di Plave (P. 20)	ŕ	0° 4' E	45" 44"	1950	8.85	7.15	14-X I-59	5.90	5-X-63	
Candolè (P. 19)	F	6. 2. E	45° 43°	1940	9.11	6.07	29-X1-60	2.36	11-VIII-59	3
Oderao	P	9" 2" B	45" 47"	1924	12.25	11.01	17-XI-41	8.94	23-X-50	9.82
Rustignà	F.	6" 1" E	45" 45"	1926	10.36	9.69	S-11-41	6.79	8-X-44	8.39
Ponte di Piave	F	6° 1' E	46" 43"	1934	11/49	10.47	28-V-47	5.91	29-XI-44	7,90
Fontquelle	F	6, 1, A	· 45° \$0°	1994	19.46	19.46	11-111-60	36.42	29-VII-35	\$6.20
Nagricia	Fr	6" 1" W	45" 44"	1924	12.05	11.92	20-17-41	P.52	36-V[]I-62	10.56
Orsego (nº 6)	F	0° 3° W	45" 56"	1949	44,00	42.91	26-11-51	40.23	29-111-49	41.06
Ormelle	ľ	e rw	45" 47"	1934	18-62	17.31	23-V-47	15,73	2-1X-62	16.08
Sua Polo di Piave (Ci, Vittoria)	У	4" 4" W	45" 48"	1941	29.04	20.03	22-V-47	Mino.	vari glorai	25.97
See Fior (CA Proletti)	Fr	FFW	45" 55"	1950	48-81	47.10	18-11-51	43.45	11-XI-50	45.52
Cimedelmo	Pr	0° 5' W	45" 41"	1926	20.30	39.73	21-VII-57	22.68	5-VI-44	27.78
Tessa di Piave	F	6" 4" W	45" 48"	1924	39.25	35.75	96730	230.	vari gloral	21.30
Marene di Piave	ľ	0° €' ₩	45° 51'	1934	36.15	35.36	3-XI-40	980.	vari glorni	32.71
PRA PIAVE E BRENTA							•			
Iesolo - Via Camaleshno (P. 2)	Р	0" 15" E	45" 34"	1958	0.54	0.07	17-111-60	-3.63	5-X-61 = 11 iX-62	•
	1									

BACINO	lose	COMPONENTE U	ENDAMPE TO	dell'Inizio delle ervazioni		QUO	TA SUL MEDI	O MARE		l'amno alte
STAZIONE	Tipe ile stanica	Longitudina (M.ta Mario)	Lutitudine Reed	Approve	del anpotaldo 41		rello mantino nervito		rello minimo merrato	Media dell'an somale
	delli	(min meno)	. Politica	Am	riforim.	77	data	-	data	Ä
-										
(segue) FRA PIAVE E BRENTA										
lambs - Via Ch Pirand (P. 1)	r	64. JTr. EF	45" 35"	1958	-0.05	-4.50	29-XI-60	-4.12	23-IX-59	,
Sun Donk di Pinva - Via Francescata (P. 6)	F	* **	45" 85"	1958	0.86	0.00	22-11-60	-1.33	26-11-89	,
Issolo - Via Francescata (P. 5)	P	err	45° 23°	1958	-3.26	-1.87	14-XI-59	-9.52	29-EX-61	,
Musika di Plava - Cress di Musika (P. 10)	F	0° 5' E	45° 87°	1966	1.00	-0.65	23-11-40	-1.68	17-13-59	,
Musile di Pieve - Via E- milia (P. 9)	P	0- 2, E	45" 36"	1958	1.42	0.00	11-XII-60 5-1-43	-0,00	26-IX-59	
Fosselts di Piere (P. 14)	P	err	45" 39"	1960	4.61	3.91	11-141 5-111-61	0.03	23-37-69	,
Cavallino (Cà Pasqueli)	E	err	45" 29"	1966	1.79	1.10	23-XII-40	-0.15	29-TX-62	9.44
Zensen di Piave (P. 18)	7	0º 1' E	45° 41°	1958	0.35	7.15	39-V-61	4,07	20-X-62	,
Meele - Via Baldane (P. 13)	P	er PE	45° 37'	1950	4,01	2.37	20-11-63	-0.18	20-X-02	,
Monastier - San Pietro No- vello (P. 17)	7,	4" 1" W	45° 40'	1958	8.9L	5.36	23-II-60	2.02	26-X-59	,
San Bingio di Callalta	P.	e sw	45" 41"	1911	11.48	10.60	20-11-43	6.46	20-VII-49	9.38
Venezia (Lido)	Pr	PFW	45" 25"	1990	6.37	1.45	26-X11-60	0.66	26-X-59	0.97
Pero	Pr	0° 6' W	45" 43"	1925	10.56	16.56	8-11-51	mác.	veri giorni	15,78
Maserado	F	0" #" W	45" 45"	1924	29.32	29.04	29-V-34	800.	vari gloral	27.05
Saltore	Pr	# # W	45" 46"	1924	30.23	27.57	36-X11-89	22,56	3-IV-44	25.89
Lovadino	F	0" 10" W	45" 46"	1924	84.27	35.37	26-311-29	220.	vezi giocal	31.37
Lancapigo	P	0° 11' W	45" 48"	1935	25.00	34.91	14-FV-40	880.	vari giorni	22.58
Spresiano	F	0° 11' W	45° 47°	1924	54.83	20.77	26-33-61	ast.]	vari gloral	38,54
Mogliane Venete	p	0° 11° W	45° 36°	1994	8.47	7,12	2-VIII-37	adc.	vari glotal	5.33
Chiriguage	P	0" 15" W	45" 20"	1940	12.57	11.47	1-V-41	9.36	14-7111-54	10.65
Paderno	P	6" 15" W	45" 42"	1934	33.96	27.23	24-11-51	aec.	vari glorni	24.62
Castagnole	F	0" 16" W	45° 41'	1934	29,67	12.12	29-XII-59	me.	vari gloral	20,58
Musano (Ca' Rossa)	P	or ser W	45° 45'	1934	49.77	31.46	11-H-51	490-	vaet glaeni	27.53
Source	F	6, 27, A	45" 34"	1940	14.02	35.60	2-3-56	2009.	vari glorni	11.66
tetrona	7	9° 21' W	45" 41"	1994	39,20	27.11	29-VII-60	ant.	vazi giocał	24.76
Vedelago	7	0° 26' W	65° 42°	1927	45.35	32.83	11-3-61	29.96	29-V-44	81,79
Barron (Fansolo)	li,	6" 37" W	45" 43"	1934	67.80	37.50	14-II-36	32.16	17-V-38	34.58
Castelfranco Veneto	IF.	61 321 W 61 321 W	45" 48"	1927	41.79	38.86	36-IV-M	34.37	23-V-44	36.38

BACINO	Tipe r starlene	coestalett s	enelly rock	dall'Inisio dalle ervedoni		бло	TA SUL MEDI	O MARI	2	l'antino in la
E Stazione	Tipe	Longitudine (M.te Merie)		o dalla	dal exposațio di riforim.		ralio manimo nuveto		eelle minipu	Media dall'amo merena
	-8	(14944	Å .	MA.	n.	deta	116	deta	Ä
(segme) FRA PIAVE E BRENTA									,	
Castello di Godego	F	0° 34° ₩	45° 42°	1927	54,92	42,91	14-111-36	35.27	17-III-56	39.38
Le. Motte (Godego)	F	0° 35' W	45° 40°	1955	4638	41.25	14-1-61	36,07	5-V-5S	39.48
Villarappa	F.	0" 35' W	45° 23'	1935	23.92	22.62	26-X-53	20.14	25-VIII-36	21,25
Villa del Conte	F	04 36' W	45" 35"	1932	28.36	20.00	11-12-61	25.25	1L7-V-58	36.D3
Abbasia Pisani	F	0° 36′ W	45° 37°	1935	35.86	35.28	23-X-35	an.	vant glomi	33.70
Maruango	P	61 371 W	45° 33°	1934	25,34	24.30	29-XII-60	21.30	23-1X-63	22.68
Sent'Anna Morosina (Soghoria)	P	0° 37' ₩	45" 36"	1935	\$1.05	30.53	2-11-51	636.	vari glorni	29.36
Campo Sau Martino	F	q* 88° W	45* 33'	1934	25.98	25.19	17-31-41	19.10	5-IV-35	23.51
Paviola	P.	0° 88° W	45° 34°	1984	29.29	36.18	20-[1-60	26.04	26-IX-63	25-87
Sen Giorgio In Bisco	P.	6° 39' W	45° 36°	1934	29,54(1)	30.05(2)	11-111-40	39.01	2-IX-44	29.35
Bolnonelin	P	0° 39' W	45° ET	1934	37,19	36,16	23-1-36	35.35	23-V-44	35.59
Cittadella	7	0" 48' W	45° 39'	1926	49.53	44.66	14-111-26	890.	vari glorni	43.47
Rosi (Borgo Torchi)	F	4" 42" W	45" 44"	1932	102.86	56.94	2-1-36	asc.	razi gloral	53,31
Stroppezi	P	0° 43° W	45" 41"	1926	79.50	\$7,50	29-XII-68	50.61	14-IV-44	55.01
Cartigliano	F	0" 46" W	45° 43°	1926	85.99	75.99	8-X-37	60.25	25-11-46	70,42
FRA BRENTA E ADIGS										
Casa Basilaneilo Giovanni (Bassanello)	F	0° 25' W	45" 23"	1933	11.15	10.05	29-IV-41	\$.05	6-XI-33	8.54
Cam Varotto Guglielmo (Bassanallo)	F	6" 35' W	45" 23"	1933	13.13	10.75	29-1V-58	6.13	2-IX-33	9.38
Case Faggin Fortunato (Bassacilo)	r	0° 35' W	45" 23"	1933	12.05	11.27	14-X [-5]	4.25	2-VIII-33	9.63
Casa Mingardo Angolo (Bamanolla)	P	0" 36' W	45" 23"	1983	11.16	11.09	5-X11-59	4.66	29-XII-42	10.03
Piassola mil Brents	P	0° 40° W	45" 32"	1954	28.39	25.09	25-I-36	23.44	23-IX-46	24.74
Caminana (Via Boschi)	F	0" 62" W	45° 31°	1954	27.97	26.63	11-111-60	24.49	2-VIII-45	15.81
Greatorio	P	0" 43" W	45" 36"	1934	36.36	35.17	14-XI-56	33,65	29-111-61	84.07
Green	F	0° 44' W	45" 33"	1932	30.72	30,01	14-XI-62	28.62	2-V-56	29,12
Camanzola	F	0° 45' W	45" 39"	1932	55.43	20.32	S-XI-56	and.	vari glorni	53,89
Gamo	F	1" 66" W	45" 35"	1935	25.74	35.29	17-VIII-36	690.	vazi glecui	34.11
Calonega	F	6" 46" W	45° 36°	1935	39.83	39.39	4-VIII-47	38,03	14-VIII-48	48.51
Rampatito	P	9° 46' ₩	45° 32'	1934	27.97	27.48	17-XH-57	16.13	26-TV-43	36,70

Nuova quota (talta la vera dal puno).
 Livello misurato con la vera del perso comma mistrata.

BACINO	dome	indials.	SHADALE	dell'inisio delle srvazioni		ÓΩO	TA SUL MED	O MARI	Z	anto e
ESTAZIONE	Tipo delle stasione	Longitudine (M.te Merie)	Latitudius Nami	dell'i dell's	dal esponable di riferim.	del lis	relle musimo		ivello minimo	Media dell'uno sormale
	-8	(was made)	274	Am.	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	144.	data	=	data	Ä
(segme) FRA BRENTA E ADIGE									,	
Cara Moda	*	0- 46' W	45" 45"	195#	89.96	78.73	17-V-64	ano,	vari glerni	
Cremra di Nove	F	6" 47" W	45" 45"	1956	79.45	(FL43	29-XII-59	65.06	17-111-56	70.71
Com. Baginata	P	6° 47' W	45° 46'	1929	91,85	75.97	20-X11-59	68.30	26-X-59	,
Pozzoleene	Pr.	0" 47" W	45° 89°	1996	55.50	53.29	\$-II-41	51.57	\$-IV-44	53.60
Case Cocchetto	P	D= 47° W	85° 44'	1959	109.50	76.30	29-VI-43	46.65	14-X-61	
Scoursole	F	0° 47° W	45" 42"	1966	26.00	71.33	29-XII-59	64.30	23-111-56	68.80
Colombara	F	01 671 W	45° 34°	1934	33.14	32,94	20-X-22	33.89	14-VII-54	32.16
Grantortian	F	6" 67" W	45° 33'	1922	D.HI	31.02	14-3V-58	29.25	23-X-45	30:11
Schieven	P	61 461 W	45° 42°	1926	72.96(1)	71.00	23-1-36	180-	yari glorni	67.30
Bremanvido	7	0" 48" W	45" 39"	1926	56.87	\$\$.10	24-111-22	52.91	8-IV-44	56.14
Quinto Victorino	F	0" 48" W	45" 34"	1935	96.14	36.00	2-X1-59	34.04	23-TV-60	35.20
Casa Bortulin,	7	41 401 W	45" 46"	1959	99.46	75.00	26-XII-59	67.66	11-111-63	36
Cues Schlere	P	er er w	45" 42"	1956	72.45	69.96	29-X11-59	63.55	23-111-56	67.42
Bolsano Viscotino	F	PWW	45° 37'	1932	46.19	43.68	17-VI-68	41.59	14-X-49	41.98
Maragnola	F	0, 2J, A	45° 41'	1956	77.00	72.30	36-XTI-59	68.37	23-III-56	67 79
Sandrigo	7	₱ 51' ₩	45° 40°	1927	66.29(2)	45,31	23-11-51	asc.	vari giorni	61.44
Monticello Conte Otto	P.	0" 53" W	45" 25"	1927	40.44	40.58	19-11-47	37.36	23-X-47	39.18
Dueville	2	01 SS1 W	45" 36"	1926	59.87	58.66	1-X1-30	49.74	29-VIII-43	\$5.53
Rote dl Caldiero	P	1° 18' W	45" 25"	1996	60.38	37.33	\$-TV-28	810.	8-IV-14	41,02
Vago	F	1* 19' W	45" 25"	1926	47.96	44.60	2.IV-37	37.63	B-1V-44	41.02
Spezzapletra	r	1° 26° W	45" 36"	1936	40.76	48.87	23-VI-03	37.93	8-X-29	38.59
IN DESTRA ADIGE										
Raldon	2	1º 34° ₩	45° 21'	1926	3636	35,94	17-IX-89	12.05	26-V-44	33,90
San Ferma	P .	1° 36' W	45* 22*	IXM	48.45	48.37	29-VIII-34	\$7.49	14-V-44	38.76
Опистионе	F	1" #" W	45" 25"	1926	65.4E	54.02	36-1X-36	46.30	29-TV-45	49.39
San Massimo (Cà d'Albers)	l,	15 335 W	45" 27"	1954	96.38	\$6.40	38-IX-60	48.60	5-V-58	52.32
	, P	1° 80° W	45° 21°	Nin	47.53	43.14	20-IX-40			42,06
Povagliano	ľ	F 34* W	49- 21		4/31	45.10	20-12-40	MOC.	vari giorni	42,00
					,					

Nuova quota dal 10-1-1963.
 Nuova quota dal 1-4-1963.

				CAI	MPO.	LON	GO				_	0			- A		TI	LIVIO	1N A1	NO.			inno	
(F)				CAL	ш о	LOM	•••		(16,18	30 0.	m.)	Glorno	(P)				11		7.176.	.10		(42,94	ж к	m-)
G	P	M	A	M	G	Ł	A	8	0	İT	D	9	G	F	M	A	M	G	L	A	В	0	N	D
						1	1				12.78											19,19		
											12.76											19.84		1
											12.9h 12.69		-					19.04 18.89				19.49 19.74		
							1				12.44							18.54	1			19.89		
1											12.25								- 1			19.99		
											12.07							19.79 19.99	- 1			19.79 19.49		
											11.56											19,24		
11.68	11.80	12.01	11.96	11.54	11.97	11.21	11.47	11.67	11.40	12.98	11.78								- 1		1	19.04		
12.21	11.61	11.93	12.08	11 76	11.94	11.54	11.26	12.02	11.96	12.62	12.34		19.62	18.66	19.11	20.07	19.54	19.23	16.81	17.47	19.58	19.52	20.51	20.5
						GLLA						$\overline{}$					_	RPE						,
(F)									(37,04	m 6.	m.)	Ciore	<u>(F)</u>			Þ.						(66,99	10p. (b.	m.)
G	F	M	A	М	G	I.	A	8	0	N	Þ	Ö	Ç	F	M	A	M	G	L	A	5	0	N	D
26.47	26.80	26.74	26.44	26.79	26.46	26.25	26.45	26.03	26.53	27.34	37.49	2	46.01	46.51	44.29	46.13	46.56	44.50	46.13	46.01	45.79	46.56	47 75	48.6
						3	26.56															46.90		
							26.47 26.39															47,84 47,44		
											27.60							1 1	1 1			47.54		
							26.22															47.60		
							26.14		1													47,64		1 -
							26.06				27.66 27.68											47.70	1	
								1			27 70											47 72		
									-		-	-												
26.66	25.74	26.59	26.61		_		-	26.26	20.52	21.52	27.60	1000	46 32	40 4Z	46.12	46.37					46 10	47.41	48.27	98.9
(Pr)				LA	LIN1/	\$50	142		(27.56	-Jihada	m.).	1	(Fz)					ODR	OIF	,		(40.12		بد
G	P	M	A	М	G	L	A	8	0	N	D	ð	G	P	M	A	H	G	L	A	8	0	N	D
24.58	24.72	24.72	24.54	24.68	24.58	24.46	24.16	34,48	34.59	25.02	25.13		27 71		77 71	37 71	37 73	57 75	37.84	37.96	37.96	38.01	26 16	38.1
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		Г			,	1 -					25.21	5	37 70	87.70	37.69	1						I .	1	
44.80		Γ.	26.68	34.70	14.58	24.46	24.16	24.51	25.20	25.09	25.20	8	37 70 37.77	87.70 87.71	37.69 37.68	37.69	87.76	97,76	38.01	37 99	87.97	38.68	38.25	38.1
14.81	34.54	24.62	26.68 24.68	34.70 34.69	34.58 34.57	24.46 24.47	24.16 24.20	24.51 24.51	25.20 25.17	25.49 25.11	25.20 25.21	5 8 11	37 70 37.77 37,77	87.70 87.71 87.71	37.69 37.68 37.68	37.69 37.69	87.76 87 75	97.76 97.79	38.01 38.01	37 99 37.98	87.97 37.97	38.68 38.64	38.25 88.18	38.1 38.1
	94.64 24.70	24.62 24.70	24.68 24.68 24.66	24.70 24.69 24.66	14.58 14.57 14.50	24.46 24.47 24.50	24.30 24.30 24.36	24.51 24.51 24.51	25.20 25.17 25.16	25.89 25.11 25.11	25.20 25.21	5 8 11 16	37 70 37.77 37,77 37,77	87.70 87.71 87.71 87.71	37.69 37.68 37.68 37.68 37.70	37.69 37.69 37.69	87.76 87 75 87 75	97,76 97,79 97 79	38.01 30.01 38.02	37 99 37,98 37,96	87.97 37.97 37.98	38.68	38.25 88.18 38 28	38.1 38.1 38.1
24.78 24.78	34.56 24.70 24.68 24.91	24.62 24.70 24.66 24.62	24.68 24.68 24.66 24.70 24.82	24.69 24.66 24.65 24.65 24.66	24.58 24.57 24.50 24.50 24.58 24.58	24.46 24.47 24.50 24.49 24.46	34.36 24.30 26.36 24.41 24.46	24.51 24.51 24.51 24.53 24.53	25.20 25.17 25.16 25.13 25.09	25.89 25.11 25.11 25.11 25.11	25.20 25.21 25.19 25.20 25.20	5 8 11 14 17 30	37 70 37.77 37,77 37 77 37 78 37 78	87.70 87.71 87.71 87.68 37.68 37.69	37.69 37.68 37.68 37.68 37.70 57.70	37.69 37.69 37.69 37.74 37.74	87.76 87 75 87 75 87.75 87.79	97,76 97,79 87 79 97,81 87,80	38,01 38,01 38,02 38,02 38,02	37 99 37.98 37.96 37.95 57.93	87.97 37.97 37.98 87.98	38.08 38.08 38.08 38.08 38.08	38.15 88.18 30 18 38.19 88.18	38.1 38.1 38.1 38.1 38.1
94.78 94.78 94.78	34.54 24.70 24.68 24.91 24.83	24.62 24.70 24.66 24.62 24.60	24.68 24.66 24.70 24.82 24.75	24.70 24.69 24.66 24.65 24.66	24.58 24.57 24.50 24.50 24.58 24.50	24.46 24.47 24.50 24.49 24.46 24.40	24.20 24.30 24.36 24.41 24.46 24.46	24.51 24.51 24.51 24.53 24.56 24.57	25.30 25.17 25.16 25.13 25.09 23.07	25.09 25.11 25.11 25.11 25.11 25.10	25.20 25.21 25.19 25.20 25.20 25.20	5 8 11 16 17 30 33	37 70 37.77 37.77 37 77 37 78 37.78	87.70 87.71 87.71 87.68 87.69 87.70	37.69 37.68 37.68 37.70 37.70 37.70	37.69 37.69 37.69 37.74 37.74	07.76 07.75 37.75 37.75 37.79 07.70	97.76 97.79 87 79 97.81 87.80	38.01 38.02 38.02 38.02 38.00 37.98	37 99 37.98 37.96 37.95 37.93 37.91	87.97 37.98 37.98 87.98 87.98	38.08 38.08 38.08 38.08 38.08 38.08	38.25 88.18 38.28 38.19 88.18 88.18	38.1 38.1 38.1 38.1 38.1
4.78 4.78 4.78 4.78	34.56 24.70 24.68 24.91 24.83 34.76	24.62 24.66 24.62 24.60 24.59	24.68 24.68 24.70 24.82 24.75	24.69 24.69 24.65 24.65 24.66 14.64	24.58 24.57 24.50 24.58 24.58 24.50 24.55	24.46 24.49 24.46 24.46 24.40 24.30	24.20 24.30 24.36 24.41 24.46 24.46	24.51 24.51 24.53 24.53 24.56 24.56	25.20 25.17 25.16 25.13 25.09 23.07 25.03	25.09 25.11 25.11 25.11 25.11 25.10 25.11	25.20 25.21 25.19 25.20 25.20 25.20	5 8 11 16 17 30 23 24	37 70 37,77 37,77 37 77 37 78 37.78 37.78	87.70 87.71 87.68 37.68 37.69 37.70 87.72	37.69 37.68 37.68 37.70 37.70 37.70 37.72	37.69 37.69 37.74 37.74 37.74 37.74	07.76 07.75 07.75 07.75 07.79 07.70	97.76 97.79 97.81 97.80 97.79	38.01 38.02 38.02 38.02 38.00 37.98 37.97	37 99 37.98 37.96 37.95 57.92 37.91 37.91	87.97 37.97 37.98 87.98 87.98 87.98 87.98	38.08 38.08 38.08 38.08 38.08	38.25 88.18 36.16 38.19 86.16 88.16 38.16	38.1 38.1 38.1 38.1 38.1 38.1
94.78 94.78 94.78 94.78 94.78	24.70 24.70 24.68 24.91 24.83 24.75 24.73	24.62 24.62 24.62 24.62 24.59 24.59	24.68 24.66 24.70 24.82 24.75 24.75	24.70 24.69 24.66 24.65 24.66 24.64 24.62 24.59	94.58 94.50 94.50 94.58 94.58 94.53 94.55	24.46 24.47 24.50 24.49 24.46 24.40 24.30	24.26 24.30 24.41 24.46 24.46 24.47 24.47	24.51 24.51 24.53 24.53 24.56 24.57 34.56	25.30 25.17 25.16 25.13 25.09 23.07 25.03 25.00	25.09 25.11 25.11 25.11 25.11 25.10 25.11	25.20 25.21 25.19 25.20 25.20 25.20 25.20	5 8 11 16 17 30 23 24 29	37 70 37,77 37,77 37 78 37 78 37.78 37.77 37 76	87.70 87.71 87.71 87.68 37.69 37.69 37.79 87.72 87.72	37.69 37.68 37.68 37.70 37.70 37.72 37.72	37.69 37.69 37.74 37.74 37.74 37.73	97.76 97 75 97 75 97.75 97.79 97.70 97 76	97.76 97.79 87.79 97.80 87.80 87.79 97.86 97.85	38.01 38.02 38.02 38.02 38.02 38.00 37.96 37.94	37 99 37.98 37.96 37.95 57.92 37.91 37.91	87.97 37.98 87.98 87.98 87.98 87.98 38.01	38.88 38.88 38.88 38.88 38.88 38.88 38.87 28.07	38,25 88,18 38,19 38,16 38,16 38,16 38,16	38.1: 38.1: 38.1: 38.1: 38.1: 38.1: 38.1:
94.78 94.78 94.78 94.78 94.78	24.70 24.70 24.68 24.91 24.83 24.75 24.73	24.62 24.62 24.62 24.62 24.59 24.59	24.68 24.66 24.70 24.82 24.75 24.75	24.70 24.69 24.66 24.65 24.66 24.64 24.59	24.58 24.57 24.50 24.50 24.50 24.55 24.51	24.46 24.47 24.50 24.46 24.46 24.40 24.31 24.31	24.16 24.30 24.36 24.41 24.46 24.47 24.47	24.51 24.51 24.53 24.53 24.56 24.57 34.56	25.30 25.17 25.16 25.13 25.09 23.07 25.03 25.00	25.09 25.11 25.11 25.11 25.11 25.10 25.11	25.20 25.21 25.19 25.20 25.20 25.20 25.20	5 8 11 16 17 30 23 24 29	37 70 37,77 37,77 37 78 37 78 37.78 37.77 37 76	87.70 87.71 87.71 87.68 37.69 37.69 37.79 87.72 87.72	37.69 37.68 67.68 87.70 87.70 57.70 57.72 37.72 87.72	37.69 37.69 37.74 37.74 37.74 57.73 87.73	97.76 97 75 97 75 97 75 97.75 97.79 97.70 97.76	97.76 97.79 87.79 87.80 87.80 87.79 97.86 87.85	38.01 38.02 38.02 38.02 38.00 37.98 37.94	37 99 37.98 37.96 37.95 37.91 37.91 37.96	87.97 37.98 87.98 87.98 87.98 38.01 38.01	38.08 38.08 38.08 38.08 38.08 38.08 38.07 38.07	38,25 88,18 38,19 38,16 38,16 38,16 38,16	38.1/ 38.1/ 38.1/ 38.1/ 38.1/ 38.1/ 38.1/
94.78 94.78 94.78 94.78 94.74	24.70 24.70 24.68 24.91 24.83 24.75 24.73	24.62 24.62 24.62 24.62 24.59 24.59	24.68 24.66 24.70 24.82 24.75 24.75	24.70 24.69 24.66 24.65 24.66 24.64 24.59	24.58 24.57 24.50 24.50 24.50 24.55 24.51	24.46 24.47 24.50 24.49 24.46 24.40 24.30	24.16 24.30 24.36 24.41 24.46 24.47 24.47	24.51 24.51 24.53 24.56 24.57 34.56 24.55 24.55	25.30 25.17 25.16 25.13 25.09 25.03 25.00 25.10	25.09 25.11 25.11 25.11 25.11 25.11 25.11 25.11	25.20 25.21 25.19 25.20 25.20 25.20 25.20 25.21	5 8 11 16 17 30 23 24 29	37 70 37,77 37,77 37 78 37 78 37.78 37.77 37 76 37 72	87.70 87.71 87.71 87.68 37.69 37.69 37.79 87.72 87.72	37.69 37.68 67.68 87.70 87.70 57.70 57.72 37.72 87.72	37.69 37.69 37.74 37.74 37.74 57.73 87.73	97.76 97 75 97 75 97 75 97.75 97.79 97.70 97.76	97.76 97.79 87.79 97.80 87.80 87.79 97.86 97.85	38.01 38.02 38.02 38.02 38.00 37.98 37.94	37 99 37.98 37.96 37.95 37.91 37.91 37.96	87.97 37.98 87.98 87.98 87.98 38.01 38.01	38.08 38.08 38.08 38.08 38.08 38.07 28.07	38.25 88.18 38.19 88.18 58.18 38.19 38.17	38.1/ 38.1/ 38.1/ 38.1/ 38.1/ 38.1/ 38.1/
6.78 6.78 6.78 6.78 6.78	24.70 24.70 24.68 24.91 24.83 24.75 24.73	24.62 24.62 24.62 24.62 24.59 24.59	24.68 24.66 24.70 24.82 24.75 24.75	24.70 24.69 24.66 24.65 24.66 24.64 24.59	24.58 24.57 24.50 24.50 24.50 24.55 24.51	24.46 24.47 24.50 24.46 24.46 24.40 24.31 24.31	24.16 24.30 24.36 24.41 24.46 24.47 24.47	24.51 24.51 24.53 24.56 24.57 34.56 24.55 24.55	25.30 25.17 25.16 25.13 25.09 23.07 25.03 25.00	25.09 25.11 25.11 25.11 25.11 25.11 25.11 25.11	25.20 25.21 25.19 25.20 25.20 25.20 25.20 25.21	5 8 11 16 17 30 23 24 29	37 70 37,77 37,77 37 78 37 78 37.78 37.77 37 76	87.70 87.71 87.71 87.68 37.69 37.69 37.79 87.72 87.72	37.69 37.68 67.68 87.70 87.70 57.70 57.72 37.72 87.72	37.69 37.69 37.74 37.74 37.74 57.73 87.73	97.76 97 75 97 75 97 75 97.75 97.79 97.70 97.76	97.76 97.79 87.79 87.80 87.80 87.79 97.86 87.85	38.01 38.02 38.02 38.02 38.00 37.98 37.94	37 99 37.98 37.96 37.95 37.91 37.91 37.96	87.97 37.98 87.98 87.98 87.98 38.01 38.01	38.08 38.08 38.08 38.08 38.08 38.08 38.07 38.07	38.25 88.18 38.19 88.18 58.18 38.19 38.17	38.1 38.1 38.1 38.1 38.1 38.1 38.1
24.76 (F)	24.54 24.70 24.68 24.91 24.83 24.75 24.73	24.62 24.66 24.62 24.60 24.59 24.55	24.68 24.66 24.70 24.82 24.75 24.75 24.70	24.70 24.69 24.66 24.65 24.66 24.69 24.59 24.59 SAI	24.58 24.57 24.50 24.58 24.50 24.50 24.51 24.51 V	24.46 24.47 24.50 24.46 24.46 24.30 24.31 24.43 DOT	24.16 24.30 24.36 24.41 24.46 24.47 24.49 TO	24.51 24.51 24.51 24.53 24.56 24.57 34.56 24.53	25.20 25.17 25.16 25.13 25.09 25.07 25.00 25.10	25.09 25.11 25.11 25.11 25.10 25.11 25.10	25.20 25.21 25.19 25.20 25.20 25.20 25.21 25.19	5 8 11 14 17 20 23 24 29	37 70 37,77 37,77 37 78 37 78 37.78 37.77 37 76 37 72 37,75 (P)	87.70 87.71 87.71 37.68 37.69 37.79 87.72 87.72	87.69 87.68 87.68 87.70 87.70 87.70 87.72 87.72 87.72	37.69 37.69 37.74 37.74 37.74 37.73 37.73 37.71 RSA	97.76 97.75 97.75 97.75 97.70 97.70 97.76 97.76 NO	97.76 97.79 87.79 87.80 87.80 87.79 87.85 87.85 87.29 AL	38.01 38.02 38.02 38.02 38.00 37.98 37.94 47.96 TAG	37 99 37.96 37.96 37.95 57.91 37.91 37.95 LFAM	87.97 37.98 87.98 87.98 87.98 38.01 38.01	38.88 38.98 38.98 38.98 38.88 38.97 28.07 28.07 0	38.25 88.18 96.16 38.19 88.16 38.16 38.17 38.17	38.1 38.1 38.1 38.1 38.1 38.1 38.1 D
(4.78 (4.78 (4.78 (4.76 (4.76 (F) G	24.54 24.70 24.68 24.91 24.83 24.75 24.73	24.62 24.66 24.62 24.69 24.59 24.53 24.53	24.68 24.66 24.70 24.82 24.75 24.75 24.70 24.68	24.70 24.69 24.66 24.66 24.66 24.66 24.69 24.59 24.69 34.39	24.58 24.57 24.50 24.58 24.58 24.55 24.55 V V	24.46 24.47 24.46 24.46 24.40 24.30 24.31 24.43 DOT	24.16 24.30 24.36 24.41 24.46 24.47 24.47	24.51 24.51 24.53 24.56 24.57 24.56 24.55 24.53	25.20 25.17 25.16 25.13 25.09 23.07 25.03 25.00 25.10 (36.55 O	25.09 25.11 25.11 25.11 25.10 25.11 25.10	25.20 25.21 25.19 25.20 25.20 25.20 25.21 25.19 D	5 8 11 14 17 20 23 24 29	37 70 37,77 37,77 37 78 37 78 37.78 37.76 37.72 31,75 (P)	87.70 87.71 87.71 87.68 37.69 37.70 87.72 87.72 87.72	87.69 87.68 87.68 87.70 87.70 87.70 87.72 87.72 87.72 87.72	37.69 37.69 37.74 37.74 37.74 57.73 87.73 87.73 RSA	97.76 97.75 97.75 97.75 97.79 97.70 97.76 97.76 NO	97.76 97.79 97.79 97.80 97.80 97.79 97.86 97.85 97.85	38.01 38.02 38.02 38.02 38.00 37.98 37.97 37.94 L	37 99 37.98 37.96 37.95 57.93 37.93 37.95 LFAM	87.97 37.98 87.98 87.98 87.98 38.01 38.01 37.98 (EN	38.98 38.98 38.98 38.98 38.98 38.98 38.97 28.07 28.07	38.25 88.18 38.19 88.16 38.16 38.17 38.17	38.1: 38.1: 38.1: 38.1: 38.1: 38.1: 38.1: 38.1: D
(4.78) (4.78) (4.78) (4.76) (4.76) (5.18) (5.18) (5.19)	24.64 24.70 24.68 24.91 24.83 24.75 24.73 24.73	24.62 24.66 24.62 24.69 24.59 24.55 24.53	24.68 24.66 24.70 24.82 24.75 24.75 24.70 24.68 A 85.24 85.26	24.70 24.69 24.66 24.66 24.66 24.66 24.69 24.59 24.69 34.59 35.32	24.58 24.57 24.50 24.58 24.53 24.55 24.55 V V	24.46 24.47 24.46 24.46 24.40 24.30 24.31 24.43 DOT	24.26 24.36 24.46 24.46 24.47 24.47 24.47 24.47 34.58 34.58	24.51 24.51 24.53 24.56 24.57 24.55 24.55 24.53 8 95.20 35.23 35.25	25.30 25.17 25.16 25.13 25.09 23.07 25.03 25.00 25.10 (36.55 0	25.09 25.11 25.11 25.11 25.10 25.11 25.10 N 35.45 35.47 35.35	25.20 25.21 25.19 25.20 25.20 25.20 25.21 25.19 D	5 8 11 14 17 20 23 24 29 25 36	37 70 37,77 37,77 37 78 37 78 37.78 37.76 37.76 37.75 (P) G	87.70 87.71 87.71 37.69 37.69 37.70 87.72 87.72 87.73 13.68 13.71	87.69 87.68 87.68 87.70 87.70 87.70 87.72 87.72 87.72 87.72 14.03	37.69 37.69 37.74 37.74 37.74 57.73 67.73 87.71 RSA A	97.76 97.75 97.75 97.75 97.79 97.70 97.76 97.76 97.76 NO	97.76 97.79 97.80 97.80 97.80 97.80 97.86 97.85 97.85 97.85	38.01 38.02 38.02 38.02 38.00 37.98 37.97 37.94 L 18.69 18.75 13.71	37 99 37.96 37.96 37.93 37.91 37.93 37.95 LFAM	87.97 37.98 87.98 87.98 87.98 38.01 38.01 37.98 (EN	38.08 38.08 38.08 38.08 38.08 38.07 38.07 70 17.58 0	38.25 88.18 38.19 88.16 38.16 38.17 38.17 M.1. N	38.1 38.1 38.1 38.1 38.1 38.1 38.1 14.0 14.0 13.9
(4.78) (4.78) (4.78) (4.74) (4.74) (F) (G) (S.18) (S.19) (S.29) (S.24)	24.64 24.70 24.68 24.91 24.83 24.75 24.73 24.73 24.75	24.62 24.66 24.62 24.60 24.59 24.55 24.55 35.16 35.19 35.16	24.68 24.66 24.70 24.82 24.75 24.75 24.70 24.68 A 85.26 85.26 85.26	24.70 24.69 24.66 24.66 24.66 24.69 24.59 24.69 34.59 35.30 85.30	24.58 24.57 24.50 24.58 24.55 24.55 34.51 34.51 4.55 V	24.46 24.47 24.46 24.46 24.40 24.30 24.31 24.43 DOT	24.16 24.30 24.36 24.46 24.46 24.47 24.49 TO A 34.56 34.55 34.55	24.51 24.51 24.53 24.56 24.57 34.56 24.55 24.53 8 35.20 35.23 35.25	25.30 25.17 25.16 25.13 25.09 25.07 25.03 25.00 25.10 (36.55 0 35.40 35.45 35.53 35.53	25.69 25.11 25.11 25.11 25.10 25.11 25.10 7 35.45 35.45 35.35 35.35	25.20 25.21 25.20 25.20 25.20 25.20 25.21 25.21 D 35.21 35.48 35.48	5 8 11 14 17 30 23 24 29 25 31	37 70 37,77 37,77 37 78 37 78 37 78 37 78 37 76 37 72 27,75 (P) G	87.70 87.71 87.71 87.69 37.69 37.79 87.72 87.71 87.70 P	37.69 37.68 97.68 97.70 97.70 97.72 97.72 97.72 97.72 97.72 97.72	37.69 37.69 37.74 37.74 37.74 57.73 67.73 67.73 64.19 14.27	97.76 97.75 97.75 97.75 97.70 97.76 97.76 87.76 NO M	97.76 97.79 97.80 97.80 97.80 97.80 97.86 97.85 97.79 AL 13.74 13.85 14.01	38.01 38.02 38.02 38.02 38.00 37.98 37.94 A7.96 L 13.69 13.75 13.71 13.60	37 99 37.96 37.96 37.92 37.91 37.95 37.95 17.95 13.57 13.58 13.50	87.97 37.98 87.98 87.98 88.98 38.01 38.01 13.73 18.71 13.73	38.88 38.98 38.98 38.08 38.08 38.07 38.07 38.07 17.58 0 13.68 13.95 13.95	38.25 88.18 38.19 88.18 38.18 38.17 38.17 38.17 13.84 13.84 13.89 14.00 13.94	38.1 38.1 38.1 38.1 38.1 38.1 38.1 14.0 14.0 13.9 13.9
(4.78) (4.78) (4.78) (4.76) (4.76) (5.18) (5.18) (5.19) (5.19) (5.18) (5.19) (5.19) (5.19)	24.64 24.70 24.68 24.91 24.83 24.73 24.73 24.73 24.73 25.28 35.25 35.22 35.21	24.62 24.66 24.62 24.69 24.59 24.55 24.53 35.19 35.19 35.19 35.13 35.13	24.68 24.66 24.70 24.82 24.75 24.75 24.75 24.68 A 85.24 85.26 85.26 85.26	24.70 24.69 24.66 24.66 24.66 24.66 24.69 24.59 24.66 34.59 24.66 34.59 35.32 35.32 85.30 85.31	24.58 24.57 24.50 24.58 24.53 24.55 24.55 V V C 85.21 85.20 85.23	24.46 24.47 24.46 24.46 24.40 24.30 24.31 24.43 DOT	24.16 24.30 24.36 24.46 24.47 24.47 24.47 24.47 34.55 34.55 34.55	24.51 24.51 24.53 24.56 24.97 24.55 24.55 24.53 8 95.20 35.23 35.25 35.26 35.30	25.30 25.17 25.16 25.13 25.09 25.03 25.00 25.10 (36.55 0 35.46 35.45 35.45 35.45 35.45	25.69 25.11 25.11 25.11 25.10 25.11 25.10 7 35.45 35.35 35.36 85.58	25.20 25.21 25.29 25.20 25.20 25.20 25.21 25.29 D 35.51 35.48 35.46 85.45	5 8 11 14 17 20 23 24 29 25 8 11 14	37 70 37,77 37,77 37 78 37 78 37.78 37.76 37.76 37.75 (P) G	87.70 87.71 87.71 37.69 37.69 37.79 87.72 87.71 37.70 13.66 13.71 13.67 13.87	87.69 87.68 87.68 87.70 87.70 87.72 87.72 87.72 87.70 MO	37.69 37.69 37.74 37.74 37.74 57.73 67.73 67.73 67.73 64.11 14.16	97.76 97.75 97.75 97.75 97.79 97.70 97.76 97.76 97.76 NO 18.99 14.96 13.97 15.88	97.76 97.79 97.80 97.80 97.80 97.80 97.86 97.85 97.85 97.85 13.74 13.74 13.85 14.10	38.01 38.02 38.02 38.02 38.00 37.96 37.97 37.94 47.96 L 13.69 13.71 13.60 13.68	37 99 37.98 37.96 37.93 37.91 37.93 37.95 17.95 13.57 13.53 13.50 13.58	87.97 37.98 87.98 87.98 87.98 38.01 38.01 37.98 (EN 5	38.08 38.08 38.08 38.08 38.08 38.07 38.07 28.07 70 17.58 0 13.68 13.95 13.95 13.84 13.80	38.15 38.18 38.19 38.16 38.16 38.17 38.17 38.17 8.17 13.84 13.89 14.00 13.94	38.1 38.1 38.1 38.1 38.1 38.1 38.1 14.0 14.0 13.9 13.9
(F) (G) (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (S),18 (24.54 24.70 24.68 24.91 24.83 24.75 24.75 24.75 25.25 35.25 35.21 35.20	24.62 24.66 24.62 24.69 24.59 24.55 24.53 35.19 35.16 35.13 35.12 35.11 25.10	24.68 24.66 24.70 24.82 24.75 24.75 24.75 24.70 24.68 A 85.26 85.26 85.26 85.26 85.26	24.70 24.69 24.66 24.66 24.66 24.69 24.59 24.69 24.59 24.60 3.33 35.32 85.30 85.31	24.58 24.57 24.50 24.58 24.58 24.55 24.55 V VI C 85.20 85.21 85.23 25.23	24.46 24.47 24.46 24.46 24.46 24.30 24.31 24.43 DOT 1. 35.16 35.15 35.15 35.15 35.16 35.16	24.26 24.36 24.46 24.46 24.47 24.47 24.47 24.54 TO 34.56 34.55 34.55 34.55 34.55	24.51 24.51 24.53 24.56 24.57 24.56 24.55 24.53 35.25 35.25 35.25 35.30 35.33	25.20 25.17 25.16 25.13 25.09 25.03 25.00 25.00 25.10 (36.55 0 35.40 35.45 35.45 35.40 35.40 35.40	25.89 25.11 25.11 25.11 25.11 25.11 25.17 25.17 25.10 85.45 35.45 35.45 35.56	25.20 25.21 25.20 25.20 25.20 25.20 25.21 25.21 D 35.21 35.48 35.48	5 8 11 14 17 20 23 24 29 5 5 8 11 14 17	37 70 37,77 37,77 37 78 37 78 37 78 37 76 37 76 37 72 37,75 (P) G	87.70 87.71 87.71 87.69 37.69 37.79 87.72 87.72 87.73 13.66 13.71 13.67 13.87	87.69 87.68 87.68 87.70 87.70 87.70 87.72 87.72 87.72 87.70 MC	37.69 37.69 37.74 37.74 37.74 57.73 87.71 RSA A 4.27 14.23 14.16 14.24	97.76 97.75 97.75 97.75 97.76 97.76 97.76 97.76 NO 15.99 15.88 13.97 15.88	97.76 97.79 97.80 97.80 97.80 97.86 97.86 97.85 97.86 13.72 13.74 13.85 14.10 14.10	38.01 38.02 38.02 38.02 38.00 37.96 37.94 47.96 L 18.69 13.71 13.60 13.68 13.76	37 99 37.96 37.96 37.93 37.93 37.93 37.95 17.95 17.95 13.57 13.58 13.61 13.68	87.97 37.98 87.98 87.98 87.98 38.01 38.01 37.98 (EN) 8 18.66 18.71 13.73 13.71 13.67 13.59	38.88 38.98 38.98 38.08 38.08 38.07 38.07 38.07 17.58 0 13.68 13.95 13.95	38.25 88.18 38.19 88.16 38.18 38.17 38.17 38.17 8.17 13.84 13.89 14.90 13.91 18.88	38.1 38.1 38.1 38.1 38.1 38.1 38.1 14.0 14.0 13.9 13.8 13.8
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64.78 64.78 64.78 64.76 64.76 64.76 65.18 65.19 65.19 65.24 65.23 65.23 65.23 65.23	24.64 24.70 24.68 24.91 24.83 24.75 24.73 24.73 24.73 25.25 35.25 35.20 35.20 35.20 35.20 35.20 35.20 35.20	24.62 24.66 24.62 24.69 24.55 24.55 24.55 35.16 35.12 35.16 35.12 35.16 35.15 35.16 35.16	24.68 24.66 24.70 24.82 24.75 24.75 24.70 24.68 85.26 85.26 85.26 85.28 85.28 85.33 85.33 85.33	24.70 24.69 24.66 24.66 24.66 24.69 24.59 24.40 34.59 24.40 34.59 24.40 35.30 85.30 85.30 85.30 85.30	24.58 24.57 24.50 24.58 24.58 24.55 24.55 34.51 34.51 35.20 85.23 85.23 85.23 85.23 85.23	24.46 24.47 24.46 24.46 24.46 24.30 24.31 24.43 DOT L 35.16 35.15 35.15 35.15 35.15 35.16 35.16 35.16 35.16 35.16	24.16 24.30 24.36 24.46 24.47 24.47 24.47 70 34.58 34.55 34.55 34.55 34.55 34.55 34.55 34.55 34.55	24.51 24.51 24.53 24.56 24.57 24.55 24.55 24.53 8 35.20 35.23 35.25 35.33 35.33 35.33 35.35	25.30 25.17 25.16 25.13 25.09 25.07 25.00 25.00 25.10 (36.55 0 35.46 35.45 35.35 35.37 35.37 35.37 35.37	25.89 25.11 25.11 25.11 25.10 25.11 25.10 25.17 25.10 35.45 35.45 35.45 35.56 85.56 85.56 85.56	25.20 25.21 25.20 25.20 25.20 25.20 25.21 25.21 25.21 25.21 25.21 25.24 35.46 35.46 35.46 35.46 35.46	5 8 11 14 17 20 23 26	37 70 37,77 37,77 37 78 37 78 37 78 37 76 37 76 37 76 37 76 37 76 37 76 37 76 37 78 31,75 (P) G 13,96 13,98 14,02 14,02 13,95 33,88 14,02 18,95 33,88 18,79	87.70 87.71 87.71 87.68 37.69 37.79 87.72 87.72 87.73 13.67 13.67 13.67 14.18 14.18 14.24 14.18	87.69 37.68 37.68 37.68 37.70 57.70 57.70 57.72 37.72 37.72 37.72 37.72 37.72 37.72 37.72 37.72 37.10 14.03 13.99 13.92 14.14 14.22 14.31 14.44 14.39	37.69 37.69 37.74 37.74 37.74 37.73 37.71 RSA A 14.27 14.19 14.14 14.16 14.24 14.21 14.15	97.76 97.75 97.75 97.75 97.76 97.76 87.76 87.76 NO 15.99 14.96 13.97 15.88 13.86 13.86 13.86	97.76 97.79 97.80 97.80 97.80 97.86 97.85 97.85 14.79 AL 13.74 13.85 14.01 14.10 14.07 13.89 13.78	38.01 38.02 38.02 38.02 38.00 37.98 37.94 47.96 13.69 13.69 13.60 13.65 13.60 13.57	37 99 37.96 37.96 37.95 37.91 37.95 37.95 17.95 13.57 13.58 13.68 13.68 13.64 13.64 13.65	87.97 37.98 87.98 87.98 87.98 38.01 38.01 38.01 13.73 18.71 13.73 18.71 13.67 13.69 13.69 15.69	38.88 38.98 38.98 38.98 38.98 38.97 38.97 38.97 17.58 0 18.93 13.95 13.95 13.95 13.95 13.95 13.69 18.73 13.69 18.67	38.25 88.18 38.19 88.18 38.17 38.17 38.17 38.17 13.84 13.84 13.84 13.85 13.85 23.85	38.1 38.1 38.1 38.1 38.1 38.1 38.1 38.1
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49.37 4	8.92	47.26	48.12	48.61	17 99	47.48	46.52	49.9L	50.03	51.01	51.58		13.22	43.73	L3.50	68.40	13.27	49.41	43.23	42.36	44.76	45,08	45.36	45.60
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39.52 3 39.51 8 39.56 4 39.60 4 39.72 3	19,94 19,96 1 8.66 10,00 19,86	39.89 89.96 89.99 89.97 89.95 89.90	99.58 59.70 99.61 59.58 59.51 89.50	99.63 99.69 19.65 19.49 19.53	19.62 19.64 19.61 19.59 19.58 19.58	89.59 39.58 89.57 89.55 39.55 59.59	39.49 39.48 39.51 39.50 39.47 39.46	39.30 39.34 89.37 89.37 39.22 39.20 39.15 39.29	38.94 38.96 89.80 88.89 38.79 38.82 38.83	89.00 89.10 89.10 89.18 89.24 89.31 89.30	89 70 89.83 89.80 89.78 89.76 89.79 39.61	8 11 14 17 20 23 26 29	17.60 17.60 17.60 17.53 17.48 17.49 17.45 17.47	17.49 17.54 17.82 17.97 18.02 17.42 17.57	17.66 17.69 17.68 17.59 17.62 17.76 17.62	17 94 17.82 17.74 17.63 17.61 17.58 17.58	17.56 17.59 17.59 17.69 17.50 17.60	7 76 18.01 17 78 17.78 17.61 17.69 17.59	17.52 17.47 17.48 17.50 17.49 17.45 17.45	17.78 17.86 17.68 17.69 17.47 17.46 17.56	17.56 17.51 17.45 17.45 17.49 17.45 17.52 17.52	17.66 17.53 17.51 17.50 17.50 17.50 17.51	17.69 17.59 17.55 17.55 17.54 17.57 27.53	17.64 17.64 17.64 17.64 17.64
39.58 3 39.51 3 39.51 8 39.56 4 39.60 6 39.72 3	19,94 19,96 1 8.66 10,00 19,86	39.89 89.96 89.99 89.97 89.95 89.90	99.58 59.70 99.61 59.58 59.51 89.50	99.63 99.65 19.65 19.45 19.53 19.58	19.62 19.64 19.61 19.59 19.58 19.58 CAO	89.59 89.57 89.55 39.55 39.59 39.59 MAG	39.49 39.48 39.51 39.50 39.47 39.46	39.30 39.34 89.37 39.27 39.22 39.20 39.15	38.94 38.96 89.80 88.89 38.79 38.83 38.83	89.00 89.10 89.10 89.18 89.24 89.30 89.30	89 70 89.83 89.80 89.76 89.76 89.79 89.61	8 11 14 17 20 25 26 29	7.97: 17.60 17.53 17.48 17.49 17.45 17.47	17.49 17.84 17.82 17.97 18.02 17.48 17.57 17.56	17.66 17.69 17.68 17.59 17.62 17.76 17.62	17 94 17.82 17.74 17.63 17.61 17.58 17.58	17.56 17.59 17.59 17.69 17.50 17.60	17 76 18.01 17 78 17.78 17.61 17.69 17.69 17.68	17.52 17.47 17.48 17.50 17.49 17.45 17.45	17.78 17.86 17.68 17.69 17.47 17.46 17.56 17.57	17.56 17.51 17.45 17.45 17.49 17.45 17.52 17.52	17.66 17.52 17.51 17.50 17.50 17.50 17.51 17.63	17.69 17.55 17.55 17.54 17.57 27.53	17.60 17.60 17.60 17.60 17.60 17.60
39.52 3 39.51 8 39.56 4 39.72 3 39.72 3	19,94 19,96 18,86 10,00 19,86	39.89 89.99 89.99 89.95 89.90 89.93	99.58 59.70 59.61 59.58 59.51 59.50 CIN	99.63 99.65 19.65 19.49 19.53 19.58 TO	9,62 99,64 19,61 19,59 19,58 19,58 CAO	89.59 89.57 89.55 39.55 39.59 39.59	39.49 39.48 39.51 39.50 39.47 39.46 GIO:	39.30 39.34 89.37 39.22 39.23 39.29 39.29 RE	38.94 38.96 89.80 88.89 38.79 38.83 38.93	89.00 89.10 89.10 89.13 89.34 89.34 89.30	89 70 89.83 89.80 89.76 89.76 89.79 89.61	8 11 14 17 20 25 26 27	(F)	17.49 17.84 17.82 17.97 18.02 17.48 17.56 17.56	7.66 17.69 17.68 17.59 17.62 17.62 17.64	7 94 7.82 17.74 17.63 17.61 17.58 17.72 VIL	17.56 17.59 17.59 17.50 17.50 17.50 17.57 LOT	7 76 18.01 17 78 17.78 17.61 17.69 17.59 17.68 PA	17.52 17.47 17.48 17.50 17.49 17.45 17.45	17.86 17.86 17.68 17.69 17.47 17.46 17.56 17.57 .HIO	17.56 17.51 17.45 17.45 17.49 17.45 17.52 17.52	17.66 17.52 17.51 17.50 17.50 17.50 17.51 17.63	17.69 17.55 17.55 17.54 17.57 27.63 17.60	17.6 17.6 17.6 17.6 17.6 17.6
39.52 3 39.56 4 39.56 4 39.72 3 39.61 3 (F)	9,94 19,96 18,86 10,00 19,86 19,84	39.89 99.96 99.99 19.95 19.90 19.93	99.58 59.70 59.61 59.58 39.51 89.50 CIN	99.63 99.69 19.65 19.49 19.53 19.58 TO	9.62 39.64 39.61 39.59 39.58 39.59 CAO	89.59 89.57 89.55 39.55 39.59 MAG	39.49 39.48 39.51 39.47 39.46 39.50 GIO	39.30 39.34 89.37 39.27 39.22 39.20 39.15 39.29	38.94 38.96 89.80 88.89 38.79 38.83 38.93 12,13 0	89.00 89.10 89.10 89.18 89.34 89.34 89.30	89 70 89.83 89.80 89.78 89.79 39.61 89.68 m_)	8 11 14 17 20 25 26 29 Miles	17.62 17.60 17.53 17.48 17.49 17.45 17.47 17.62	17.49 17.84 17.82 17.97 18.02 17.48 17.57 17.56	7.66 17.69 17.68 17.59 17.62 17.64	7 94 7 82 17 74 17 63 17 61 17 61 17 72 VIL	17.56 17.59 17.59 17.69 17.50 17.50 17.57 LOT	7 76 18.01 17 78 17.78 17.61 17.69 17.68 17.68 C	17.52 17.47 17.48 17.50 17.49 17.45 17.45 17.48	17.78 17.86 17.68 17.69 17.47 17.46 17.56 17.57 .HIO	17.56 17.51 17.45 17.49 17.49 17.45 17.52 17.57 NS	17.66 17.52 17.51 17.50 17.50 17.50 17.51 17.63 (16,27 0	17.69 17.55 17.55 17.54 17.57 27.53 17.60	17.6 17.6 17.6 17.6 17.6 17.6
19.52 3 29.51 8 19.56 4 19.60 6 39.72 3 (F) (G)	9,94 19,96 18,86 10,00 19,86 19,86	39,89 89 96 39,99 89,95 89,90 89,90 M	99.58 99.61 99.51 39.58 39.50 39.68 CIN A	99.63 99.69 19.65 19.49 19.58 19.58 TO	9.62 39.64 39.61 39.59 39.58 39.58 CAO G	89.59 89.57 89.55 39.55 39.59 MAG	39.49 39.48 39.51 39.50 39.47 39.46 39.50 GIO:	39.30 39.34 89.37 39.22 39.23 39.29 RE 9.29 9.40	38.94 38.96 89.80 88.89 38.79 38.83 38.83 38.93 0 10.05	89.00 89.10 89.10 89.18 89.34 89.36 89.30	89.70 89.83 89.80 89.76 89.76 89.61 B9.68 D	8 11 14 17 20 25 26 29 26 29 5	(F) (7.62) (7.60) (7.63) (7.48) (7.49) (7.45) (7.47) (7.62) (F) (G)	17.49 17.84 17.82 17.97 18.02 17.48 17.56 17.56	7.66 17.69 17.68 17.59 17.62 17.62 17.64	7 94 17.82 17.74 17.63 17.61 17.58 17.58 VIL A	17.56 17.59 17.59 17.50 17.50 17.50 17.57 LOT	7 76 18.01 17 78 17.78 17.61 17.69 17.59 17.68 C	17.52 17.48 17.48 17.50 17.49 17.45 17.45 17.46 17.45	17.86 17.86 17.63 17.63 17.47 17.46 17.56 17.57 .HIO A	17.56 17.51 17.45 17.49 17.49 17.45 17.52 17.57 NS	17.66 17.52 17.51 17.50 17.50 17.50 17.51 17.63 (16,27 0	17.69 17.55 17.55 17.54 17.57 27.53 17.60	17.6 17.6 17.6 17.6 17.6 17.6 17.6
19.52 3 29.51 8 19.56 4 19.60 6 19.61 3 (F) (G)	9,94 19,96 18,86 10,00 19,86 19,86 19,88	39.89 89.90 89.90 89.90 89.90 89.93 M	99.58 99.61 99.51 39.51 39.50 CIN A	99.63 99.69 19.65 19.49 19.58 19.58 TO	9.62 39.64 39.61 39.59 39.58 39.59 CAO 9.70 9.68	89.59 89.57 89.55 39.55 39.59 MAG	39.49 39.48 39.51 39.47 39.46 39.50 GIO	39.30 39.34 89.37 39.27 39.22 39.20 39.15 39.29	38.94 38.96 89.80 88.89 38.79 38.83 38.83 38.93 12,13 0 10.05 10.39	89.00 89.10 89.10 89.13 89.34 89.30 89.30 89.30	89.70 89.83 89.80 89.76 89.76 89.79 89.61 D 10.79 11.65 10.80	8 11 14 17 20 25 26 29 26 4 5 6 4	17.62 17.60 17.53 17.48 17.49 17.45 17.47 17.62	17.49 17.84 17.82 17.97 18.02 17.56 17.56 17.56 17.56	7.66 17.69 17.68 17.59 17.62 17.64 17.64 14.06 13.98	7 94 7 82 17 74 17 63 17 61 17 61 17 72 VIL A 14 46 14 23 14 73	17.56 17.59 17.59 17.50 17.50 17.50 17.57 LOT	7 76 18.01 17 78 17.78 17.61 17.69 17.68 17.68 C	17.52 17.47 17.48 17.50 17.49 17.45 17.45 17.45 17.48 17.48 13.74 13.74	17.78 17.86 17.68 17.69 17.47 17.46 17.56 17.57 HIO A 12.92 12.93	17.56 17.51 17.45 17.49 17.49 17.45 17.52 17.57 NS	17.66 17.52 17.51 17.50 17.50 17.50 17.51 17.63 17.63 0 13.52 14.31	17.69 17.55 17.55 17.54 17.57 27.53 17.60 14.81 14.81 14.53	17.6 17.6 17.6 17.6 17.6 17.6 14.7 14.7
9.52 3 9.51 8 19.56 4 19.60 6 19.72 3 19.61 3 (F) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	9,94 19,96 18,86 10,00 19,86 19,86 9,88 9,88 9,88	39.89 89.99 89.99 89.90 89.90 89.93 M 10.43 10.36 10.53 10.89	99.58 59.70 59.51 59.50 59.50 CIN A 10.74 10.61 10.69	19.63 19.65 19.65 19.49 19.53 19.58 10.27 10.73 10.55 10.18	9,62 39,64 39,61 39,59 39,58 39,58 39,59 CAO 9,70 9,68 10,47 10,46 10,44	89.59 89.57 89.55 39.55 39.59 MAG 10.36 10.18 10.11 9.98	39.49 39.48 39.51 39.47 39.46 39.50 GIO: A 8.93 8.88 8.75 8.95	39.30 39.34 89.37 39.22 39.23 39.29 39.15 39.29 9.40 10.06 10.01 9.58	34.94 38.96 89.80 88.89 38.79 38.83 38.83 38.93 10.13 10.05 10.39 10.33	89.00 89.10 89.10 89.34 89.34 89.30 89.30 89.30 10.21 10.21 10.22 10.82	89.70 89.83 89.80 89.76 89.76 89.79 89.61 D 10.79 11.65 10.66 10.66	8 11 14 17 20 25 26 27 11 14 15 11 14	(F) 14.63 17.62 17.60 17.63 17.49 17.45 17.47 14.67 14.67 14.67	17.49 17.84 17.82 17.97 18.02 17.48 17.56 17.56 17.56 17.56 17.56	7.66 17.69 17.68 17.59 17.62 17.64 17.64 14.06 13.96 16.02 14.67	17.94 17.82 17.74 17.61 17.61 17.58 17.58 17.72 VIL 4.44 14.45 14.54 14.56	17.56 17.59 17.59 17.50 17.50 17.63 17.63 17.57 LOT Mi 13.79 14.36 14.36 14.36	7 76 18.01 17 78 17.78 17.61 17.69 17.59 17.68 PA 1 13.54 13.50 13.57 13.59 13.71	17.52 17.48 17.48 17.50 17.49 17.45 17.45 17.48 DI C	17.78 17.86 17.63 17.63 17.47 17.46 17.56 17.57 .HIO A 12.93 12.93 12.93 13.48 18.48	17.56 17.51 17.45 17.49 17.49 17.52 17.52 17.57 NS 18.81 14.00 14.05 14.05	17.64 17.52 17.51 17.50 17.50 17.50 17.51 17.63 17.63 14.27 0	17.69 17.59 17.55 17.54 17.57 17.53 17.60 14.81 14.81 14.53 14.51 14.51	17.6 17.6 17.6 17.6 17.6 17.6 14.7 14.6 14.7
19.52 3 19.51 8 19.56 4 19.60 6 19.61 3 19.61 3 (F) (G) 10.63 1 10.63 1 10.68 1 10.68 1	9,94 19,96 18,86 10,00 19,86 19,86 19,88 10,98 10,48 10,48 10,68	39.89 99.99 19.99 19.95 19.90 19.93 10.35 10.36 10.38 10.65	99.58 59.70 59.51 59.58 39.51 89.50 CIN A 10.74 10.61 10.69 10.83 10.66	19.63 19.69 19.65 19.49 19.53 19.58 TO 10.27 10.73 10.54 10.14	9.62 39.64 39.61 39.59 39.58 39.59 CAO 6 9.70 9.68 10.44 10.44	89.59 89.57 89.55 39.55 39.59 39.59 MAG 10.34 10.36 10.18 10.11 9.98 9.70	39.49 39.48 39.51 39.47 39.46 39.50 GIO: A 8.93 8.88 8.75 8.95 9.06	39.30 39.34 89.37 39.22 39.20 39.15 39.29 8.E 9.29 9.40 10.06 10.01 9.58 9.32	38.94 38.96 89.80 88.89 38.83 38.83 38.91 12,13 0 10.05 10.33 10.33 10.37	89.00 89.10 89.10 89.13 89.34 89.36 89.30 89.30 10.91 10.91 10.91 10.94 10.84	89.70 89.83 89.80 89.76 89.76 89.79 89.61 10.79 11.65 10.62 10.62	8 11 14 17 20 25 26 29 26 11 14 17	(F) 14.03 14.03 14.03 14.03 14.03 14.03 14.03 14.03 14.03 14.03	17.49 17.84 17.82 17.97 18.02 17.56 17.56 17.56 17.65 17.65	7.66 17.69 17.68 17.59 17.62 17.64 17.64 14.06 13.96 14.67 14.13	17.94 17.82 17.74 17.63 17.61 17.58 17.58 17.58 17.72 VIL 4.44 14.50 14.60 14.60	17.56 17.59 17.59 17.50 17.50 17.50 17.57 LOT M 13.79 14.43 14.34 14.18 13.98 13.90	7 76 18.01 17.78 17.69 17.69 17.68 17.68 13.54 13.54 13.54 13.59 13.71	17.52 17.48 17.48 17.50 17.49 17.45 17.45 17.48 DI C 13.74 19.65 19.65 19.65 19.65	17.78 17.86 17.69 17.69 17.47 17.46 17.56 17.57 HIO A 18.93 18.93 18.49 18.49 18.60 13.88	17.56 17.51 17.45 17.49 17.45 17.52 17.57 NS 19.81 14.03 14.03 14.03	17.66 17.52 17.51 17.50 17.50 17.51 17.63 17.63 16,27 0 13.52 14.31 14.49 14.22 14.04 18.88	17.69 17.55 17.55 17.54 17.57 27.53 17.60 14.81 14.53 14.51 14.52 14.47	17.6 17.6 17.6 17.6 17.6 17.6 14.4 14.7 14.6 14.1
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19.52 3 29.51 8 19.56 4 19.60 6 19.61 3 19.61 3 19.63 1 10.68 1 10.68 1 10.34 1	9,94 19,96 10,00 19,86 19,86 19,88 10,08 10,08 10,08 10,08 10,08	39.89 99.90 19.97 19.95 19.90 10.43 10.36 10.38 10.38 10.53 10.65 10.65 10.65	99.58 59.70 59.51 59.58 39.51 89.50 CIN A 10.74 10.61 10.69 10.83 10.66 10.73 10.53	19.63 19.69 19.65 19.49 19.53 19.58 TO 10.27 10.73 10.54 10.14 10.98 10.99	9.62 39.64 19.61 19.59 39.58 19.59 CAO 9.68 10.47 10.44 10.85 10.28	89.59 89.57 89.55 39.55 39.59 39.59 MAG 10.34 10.34 10.36 10.18 10.11 9.98 9.70 9.54 9.31	39.49 39.45 39.51 39.47 39.46 39.50 GIO A 8.93 8.86 8.75 8.95 9.21 9.49	39.30 39.34 89.37 39.22 39.20 39.15 39.29 9.40 10.06 10.01 9.58 9.32 9.33 9.33	34.94 38.96 89.80 88.89 38.79 38.83 38.83 38.91 12,13 0 10.05 10.33 10.33 10.33 10.33	89.00 89.10 89.10 89.18 89.34 89.36 89.30 89.30 89.30 10.21 10.72 10.84 10.82 10.84	19.68 19.68 19.68 19.68 19.68 10.79 11.65 10.62 10.62 10.63	8 11 14 17 20 25 26 29 20 11 14 17 20 23 25 25 25 25 25 25 25 25 25 25 25 25 25	(F) (4.03) (4.03) (4.03) (4.03) (4.03) (4.03) (4.03) (4.03) (4.03) (4.03) (4.03) (4.03) (4.03) (4.03)	7.49 17.84 17.82 17.97 18.02 17.42 17.56 17.56 17.56 17.56 18.75 18.75 18.75 18.75 18.75 18.75 18.75 18.75 18.75 18.75 18.75 18.75 18.75 18.75	17.66 17.69 17.68 17.59 17.62 17.64 17.64 14.06 13.96 14.67 14.13 14.16 14.57	17.94 17.82 17.74 17.63 17.61 17.58 17.58 17.58 17.72 VIII A 14.46 14.23 14.54 14.50 14.29 14.30	17.56 17.59 17.59 17.50 17.50 17.50 17.57 17.57 14.34 14.34 14.38 13.98 13.90 13.83 13.77	7 76 18.01 17.78 17.61 17.69 17.69 17.68 C 13.54 13.50 13.57 14.10 14.15 14.19	17.51 17.48 17.48 17.49 17.45 17.45 17.45 17.48 0I C 13.74 13.65 13.65 13.63 13.63 13.44 13.42	17.78 17.86 17.69 17.69 17.47 17.46 17.56 17.57 HIO A 12.93 12.93 12.93 12.93 13.88 13.88 13.88	17.56 17.51 17.45 17.49 17.49 17.52 17.57 NS 17.57 NS 14.00 14.03 14.03 14.03 14.03	17.66 17.52 17.51 17.50 17.50 17.50 17.51 17.63 17.63 16.27 0 13.52 14.31 14.49 14.22 14.04 18.88 13.80 13.77	17.69 17.59 17.55 17.54 17.57 27.53 17.60 14.81 14.53 14.51 14.52 14.47 14.52 14.47	17.6 17.6 17.6 17.6 17.6 17.6 14.6 14.7 14.6 14.1 14.0 23.9 14.1
19.52 3 29.51 8 19.56 4 19.60 6 39.72 3 19.61 3 (F) (G) 10.68 1 10.68 1 10.68 1	9,94 19,96 18,86 10,00 19,86 19,86 10,98 10,48 10,48 10,74 10,74	39.89 89.99 89.99 89.90 89.90 89.90 89.93 M 10.43 10.36 10.38 10.53 10.65 10.65 10.67	99.58 99.61 99.61 99.51 89.50 CIN A 10.64 10.69 10.66 10.73 10.53 10.41	19.63 19.69 19.65 19.49 19.53 19.58 10.73 10.54 10.54 10.14 10.98 10.99 19.84	9.62 39.64 19.61 19.59 19.58 39.58 39.59 CAO 6 9.70 9.68 10.47 10.46 10.41 10.28	89.59 89.57 89.55 39.55 39.59 39.59 MAG 10.18 10.11 9.98 9.70 9.54 9.31 9.13	39.49 39.45 39.51 39.47 39.46 39.50 GIO A 8.93 8.86 8.75 8.95 9.21 9.49	39.30 39.34 89.37 39.22 39.23 39.29 39.15 39.29 8.8 9.29 9.40 10.06 10.01 9.58 9.32 9.33 9.23	34.94 38.96 89.80 88.89 38.79 38.83 38.93 10.13 10.03 10.33 10.33 10.33 10.33 10.03	89.00 89.10 89.10 89.13 89.34 89.36 89.30 89.30 10.21 10.72 10.82 10.84 10.72 10.61 10.56	19.60 19.63 19.60 19.76 19.61 19.61 10.79 11.65 10.62 10.63 10.63 10.63 10.63	8 11 14 17 20 23 26 27 E 11 14 17 20 23 26	(F) 14.03 14.03 14.03 14.03 14.03 14.03 14.03	7.49 17.84 17.82 17.97 18.02 17.48 17.56 17.56 17.65 17.65 17.65 17.65 17.65 17.65 17.65 17.65 17.65 17.65 17.65 17.65	7.66 17.69 17.68 17.59 17.62 17.64 17.64 14.06 13.96 14.67 14.13 14.16 14.57 14.13	7 94 17.82 17.63 17.61 17.61 17.58 17.58 17.72 VIL 4.46 14.23 14.73 14.56 14.60 14.60 14.60	17.56 17.59 17.59 17.69 17.50 17.50 17.57 17.57 14.34 14.34 14.34 13.90 13.83 13.77, 13.78	7 76 18.01 17.78 17.78 17.69 17.59 17.59 17.68 13.54 13.54 13.50 13.67 13.59 13.71 14.10 14.15	17.52 17.48 17.48 17.50 17.49 17.45 17.45 17.48 0I C 13.74 13.65 13.63 13.63 13.63 13.63 13.63 13.63	17.78 17.86 17.63 17.63 17.63 17.47 17.46 17.56 17.57 HIO A 12.93 12.93 12.98 13.60 13.88 13.62	17.56 17.51 17.45 17.49 17.45 17.52 17.57 NS 18.81 14.08 14.08 14.03 14.03 13.59 13.56 13.60	17.66 17.52 17.51 17.50 17.50 17.50 17.51 17.63 16,27 0 13.52 14.31 14.49 14.04 18.88 13.80 13.77 19.62	17.69 17.59 17.55 17.54 17.57 27.53 17.60 14.81 14.53 14.78 14.51 14.51 14.52 14.47 14.62 15.06	17.6 17.6 17.6 17.6 17.6 17.6 14.1 14.1 14.1 14.1

- LUCAL	- 1								- 465	411111		Dec.	an u	- II								А	nna	1700
(F)		ER	ACLI	- A	Via	7 0	аводі	(P.		m s.	- .):	Gtorna	(F)			1	7.Z.A	NO	DEC	IMO		[14,61	B L	m.)
G	F	M	^ A	М	G	L	A	Б	0	N	D	ē	e	P	M		M	G	L	A	å	0	N	D
-1.95	-1.84	-1.36	-1.84	-1.84	2.20	-231	3.15	2.78	2.26	-1.47	-1.35	2	12.18	12.11	12.41	12.74	12.36	22.05	12.32	11.69	12.17	11.87	13.14	13.59
							-3.00												12.17					
-1.14	-1.97	-1.53	-1.05	-1.82	-2.02	2.56	-3.01	-3.77	-1.30	-1.55	-1.54								12.11					
-1.11	-2.04	-1.48	-1.11	-1.93	-2.15	-2.51	-3.03	-2.86	-1.31	-1.50	-1.50								13.04					
.							-2.80												13.06	•				
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-I.40	-1.55	-1.35	-1 40	-1.R2	-2.16	2.57	2.81	-3.64	-1.62	1.56	-1.40	-	2.50	12.38	12.62	12.66	12.59	12,41	12.00	11.88	12,25	19.07	11,69	2.59
				PRA	VIS	MOC	INE					£						T	ORR	E				
(F)	1		-			1			11,33			Ě	(P)									28,65		=.)
C		M	A	M	G	L	A	В	0	N	D	3	G	P	М	A	М	G	L	A	5	0	N	D
9.68	9.15	9.54	9.73	9.43	9.28	9.53	8.73	9 73	9.31	9 93	9.65	2	28.11	28.52	27.81	27 74	27.94	28.10	28.30	28.06	28.17	28.05	R8.32	88,59
9.88	9.08	9,49					- 1 - 1			9.84									28.28					
9.88	9,16							9.70			9.67						1		28.26					
9.80	9.23									9.83									28.24				1	
9.64						9.45				9.71									28.31					
9.50						9.28			- 1 - 1	9.65									28.17					
9.85			9.69		9.69 9.58		9.58												38.13					
					9.73		9.33								L I						1		l .	
					9.42		9.41												-		1			1
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9.54	9.49	9.67	9.69	9.50	9.61	9.22	9.55	9.40	9.42	9.75	9.66	Sele	28.01	27 93	27 16	27 83	27.98	98 19	28.18	28 14	28.11	28.18	98.35	18.44
(F)		EF	IACL	EA	- Vu	a Ta	bina	4	3) (-0.03		m.)	:	(F)					COM	UNA			54.05		m.)
G	P	М	A	М	G	L	A	8	0	74	D	3	G	P	M	A	М	G	L	A	8		i	D
-1.03	-1.05	-0.99	0.94	-1.06	-1.34	-1.41	-J.97	-1.37	-0.98	-0.84	-0.94	2	56.20	35.93	35.40	35.34	36.43	36.68	36.63	35.48	36.48	36.38	36.60	37.15
							-1.07					-			1 1			,	36.62					
							-0.97												36.60					
							-2.07												36.59					
							-1.33	1 1											36.58			1		
							-1.02 -0.92					4.7		L					36.57					L
							-1.93												36.55			4		
							-1.17												36.54					L
							-1.27												36.49					
													_					_	-					-
-0.94	-1.01	-0.4%	-1.03	-1.30			-1.12	-1.10	-1.00	-0.70	0.93	944												
(F)					COL	RVA			(19,65		m.)	8	(F)	AN	DON	A' I	I Pl	AVE	- V	u C	itland		P. 8	
G	F	M	A	М	G	L	A	8	0	Ħ	D	8	G	P	M	4	м	C	L	A	5	0	N	D
17.98	17,29	17.90	18.15	17 70	16.95	17 73	16.45	17.33	17.40	17.60	10.10		0.16	-0.31	0.05	0.21	0.35	0.38	-0.30	-1.99	-0.74	0.24	0.01	0.31
							16.24								T	1	1 .	_	0.50			1		
							16.25					1 =		Г		1			0.74					
							16.45					1 44							0.94					
1 1							16.62					1 50							-0.84					
							16.75						1						-0.79					
							16.80								4				-1.07					
						l .	16.80					_					•		-1.08					1
37,460							16.78						-0.19				1		1 17					
12.44	1000								17.15	118 25	- = 41%		- TFU				4 0 90	4.40		40			141 146	IE GI
17.40	18.00	19.15	11 10	11100	1.70	10.33	\$4.23	Tital	******	20.20	10.50	29	7-2	0.03	h-50	-0.07	17.20	1023	-170	Q.99	U.17	0.54	0.30	10.00
							16.61					匚	_	_	-			_	-		_	ļ		

			_		PASI	ANO					_	2	_	SAN	DO	NA	DI 1	PIAV	E -	Vie	Joint	a (F	7)	
(F)						2.10			(14,14	# h.	m.)	5	(F)								2,-11-1	_	BL IL	m.)
G	P	M	Á	М	G	L	*	8	0	N	D	٥.	G	7	¥	A	M	G	L	A	8	0	N	D
10.60									8.82							1			-1.13					
	8.79																		-8.90 -1.01					
	8.67 8.94																		-1,10					
11.51	10.81	12.00	12.09	10.67	10.61	8.67	8.32	10.41	19.68	11,72	11.42	14							-1.10				3	
11.97																			-1.20 -1.10					
10.86	10.64	12.10	11,44	9.29	11.29	7.90	3.34	8.78	9.41	11.56	11.27	23	-0.61	-0.80	-0.30	-0.55	-0.88	-0.99	-1.07	-0.82	-1.30	-0.80	-0.51	-0.60
																			-1.07 1,10					
																i					l i			
10.91	9.99								9.77	11.43	11.53								1.09					
(F)			PRA	TA :	DI F	PORI)EN((15,00	= 1	m.)	:	(Fr)		DO	NA'	DI P	IAV	E - 0	Casa	Ross		12)	
G	F	м	A	ж	G	L	A	5	0	N		Glee	G		M	A	M	G	Ł	A	В	0		n n
[1] [0]	12.65	12.40	12.72	13.18	12.73	12.75	11.44		12.70	12.68	15.00	,	-1.24	-1.46				_	-1.32	-7.65	_1.45			_1,00
12.78	12.63	12.48	13.08	11.13	13.76	12.66	11.58	12.60	12.96	12.68	13.18	5	-0.66	-1.53	-1.40	-1.32	-0.60	-2.36	-1.40	-1.44	-0.88	-0.20	-0.45	-0.80
	19.60 12.73														,				-1.46					
	12.73															1			-1,48 -1,48					
19.98	19.71	12.38	19.28	12.93	12.78	L2.43	11.98	12.78	13.60	13.00	12.98	17	-1.30	-1.00	-1.12	-1.12	-1.00	-0.54	-1.20	-8.60	-1.44	-1.56	-1.54	-1.40
• .													•		1				-1.40 -1.48					•
																			-1.51					
19.48	12.58	12.66	13.21	12.73	22.71	12.00	12.50	12.78	13.53	12.90	12.73	29	-J.44	-1.20	-1.20	-1.40	-1.86	-1,12	-2.61	-1,40	-0.60	-1.40	-0.68	-1.24
12.81	12.60	12.51	13.20	12.95	12.75	12.46	12.00	12.73	12.81	12.96	18.97		-2 10	-1.33	-1.20	-1.09	-1.04	-1.03	-1.44	-1.24	-1.14	-1.06	-0.95	-1.31
/111			MO	TT	DI	Ш	/EN2	AS	/2.10		_ 1	•	(D)				٧	IGOI	NOV	0				
(E)	Р	M	A	м	G	1.	A	8	U I	N	D		(E)	P	Mr	A	w	c l	1.	A	2	0	N))
				_	9.50	4 5	-	411	4 70			4					40.00	40.00	41.04	40.01		_	-	
5.29 5.44	4.78	5.24 5.21	5.26 5.23	5.46	4.76	4.57	3.16		4.70			5	49.87 46.87		1]		41.04					
5.55	4.67	5.18	5.40	5.25	6.38		3,21	4.53								1 - 1			41.09					
5.50 5.35	8B.4 £0.8	5.43 5.40	5.46	5.33 5.38	5.43		5.43 4.43					11						1	41.10		1.0.1.1		7.0	
5.11	5.48	5.84	5.56	5.02			4.64	4.30				17							X1.30					
5.34	5.65		5.29	5.06	5.13		4.45		1		7	_					1		61.00		1			
5.05	5.51 5.38	5.40 5.44	5.15									25	_						40.91					
5.04	5.20		5.12									29							43.00					
5.26	5.74	5.99	530	5 10	5.14	3.91	3.92	4.34	4.81	5.16	5.81	-	40.64	40.51	40 21	40.12	40 30	40.77	41.63	40.83	40.03	40.89	40 06	41 90
	NÖV			المساحد	-								50.04	70.01	واستهاما			1	UFF(WV 104		97.03
(F)										m v.		ě	<u>(F)</u>									(9,97	26 B.	B.)
43	P	M	٨	M	G.	L	A	8	0	N	D	G.	c	F	M	A	M	C	L	A	5	0	N))
1.12	0.21	0.72	0.86	0.56	0.65	9.73	0.08	0.36	0.62	1.52	1.95	2	5.81	5.24	5.61	5.81	5.26	6.81	5.86	4.80	5.74	5.98	7.60	6.92
		0.59	0.78						1.16			5	6.39											4
1.41			4 4 4 4	- C - C - C	1.16	0.49	0.46		1.30	1.54		n	7.63 7.84	5.14 5.45		5.67 5.54	6.36							6.50
1.41 1.63	-0.04		1.71	0.94 0.81		0.44	1.00	0.50					2.00							m++ 4.				
1.41	-0.04	0.69 0.76	1.28 1.56	18.0 88.0	1.50 1.06	0.46	0.91	0.45	0.83	1.01	1.01	14	6.23	5.41	5.64	5.51	5.94	6.51	4.77	4.85	5.7B		6.76	6.85
1.41 1.65 1.55 1.21 0.96	-6.04 0.43 1.26 1.25	0.69 0.76 1.38 1.07	1.36 1.09	18.0 88.0 88.0	1.50 1.66 1.66	0.46 9.49	0.91 0.92	0.43	9.83 9.76						5.80	5.46	5.66	7.06	4.56	4.95	5.78	4.78 3.45	6.76 6.38	6.85 6.07
1.41 1.63 1.33 1.21 0.96 0.83	-0.04 0.43 1.26 1.25 1.31	0.69 0.76 1.38 1.07 0.92	1.36 1.09 0.91	0.81 0.68 0.86 1.13	1.50 1.66 1.56	0.46 0.49 0.37	0.91 0.92 0.66	0.43 0.31 0.49	0.76 0.65	1.05	0.92	20	5.91	6.51	5.96 5.73	5.46 5.41	5.66 5.48	7.06 6.75	4.56	4.95 5.25	5.78 5.71	4.78 3.45 3,40	6.76 6.38	6.85 6.07 5.76
1.41 1.65 1.55 1.21 0.96	-0.04 0.43 1.26 1.25 1.31 1.34	0.69 0.76 1.38 1.07	1.36 1.09 0.91 0.76	0.81 0.68 0.86 1.13 0.96	1.50 1.66 1.56 1.31 1.05	9.46 9.49 0.32 9.09	0.91 0.92 0.66 0.49	0.43 0.37 0.49 0.58	0.76 0.65	1.05 0.89	0.92 0.83	20 23	,	6.51 6.44	5.86 5.73 5.86	5.46 5.41	5.66 5.48 5.23	7.06 6.75	4.56 4.65 4,73	4.95 5.25 5.10	5.78 5.72 5.78	4.78 3.45 3.40 3.48	6.76 6.38 5.31 6.49	6.85 6.07
1.41 1.65 1.55 1.21 0.96 0.83 0.53	-0.04 0.43 1.25 1.31 1.34 1.08	0.69 0.76 1.38 1.07 0.93 1.36 0.96	1.36 1.36 1.09 0.91 0.76 0.72	0.81. 0.66 0.86 1.13 0.96 0.76	1.50 1.66 1.56 1.31 1.05 1.76	9.46 9.49 0.32 9.09	0.91 0.92 0.66 0.49 0.46	0.49 0.50 0.50 0.91	0.83 0.76 0.65 0.54 0.62	0.85 0.85 0.86	0.92 0.83	20 13 25	5.98 5.66	6.91 6.44 6.03	5.84 5.73 5.84 5.63	5.46 5.41 5.35 5.21	5.66 5.48 5.23 4.94	7.06 6.75 6.46 5.91	4.56 4.65 4,73 4.68	4.95 5.25 5.10 5.58	5.78 5.72 5.78 5.86	4.78 3.45 3.40 3.48 3.56	6.76 6.38 6.31 6.49 6.68	6.85 6.07 5.76 6.74

	40F J.		19961	axio	11 11	SELIII	HECT HOL	36 11	i det	-ताव	rat ₁	gum	n u 4	G 11	1099							- 4	пло	1903
(F)	OVE	ENT	DI	PL	AVE	- V	in C	lnov		. 15	_	philips minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister minister mini	(P)				B	RUG	NER	A		(18,23	70 L	ш)
G	F	М	A	М	C	L	•	5	0	19	D	3	C	•	×	A	м	£	ı	A	8	o	N	D
1.90	1.62	1.80	1.99	1.69	1.67	1.81	1.22	1.09	1.45	2.05	2.32	1	14.23	13.86	14.11	14.43	14.18	13.53	13.68	13.71	12.43	13.18	13.33	14.13.
2.50	1.57	1.74	1.90	1.94	1.63	1.74	1,11											13.41			_			
2.48	1.60	1 73	2.29	1.88	1.68	1.60	1.13	134	2.19	2.35	3.22		14.08	13.96	14.18	14.35	14,19	13.33	28.55	18.23	12.91	13.15	19.55	14.48
2.42	1.56		2.33	1.82		1.55			1.96									13.13						
3.11	9.00			1.71	1.57	1.44												13.23						
2.07	2.06			1.54														13.33						
1.76	2.47		2.05	2.65		1.40					1.83							13.30						
1.71	2.80 2.07		1.79	2.06 1.69					1		3.80							13.53						
1.61		2.09		1.77	1.27	1.30												13.61						
2.02		7	1	****	I.Fo	4.20	1.74	1,30	2,724	2.04			23.70	14.01	17.54	14.15	13.43	13/67	13.13	12.02	1323	13.73	1465	u a. ra
2.02	1.92	1.96	2.04	1.84	1 73	1.50	1.24	1.18	1.73	2.14	2.03	Marke	14.65	14.00	14.21	14.97	13.89	13.42	13.62	12 99	12 90	13 10	12.68	19 98
					_		ER2				2		-					NTE					_	10.30
(F)									(10,55	= 4	<u>=.}</u>	Ĭ.	(F)								- ((8,65		m.)
G	P	М	A	M	G	L	A	5	0	N	D	Ğ	G	P	M	A	M	Ç	L	A	8	0	N	D
8.50	7,99	8.31	8.45	7 90	7.40	7.55	6.80	7.20	7.66	7.74	8,57	,	6.77	6.63	6.70	6.72	6.5B	6.54	6.55	6.43	6.62	6.61	6.96	6.65
8.59	7.98	8.28	8.40	8.71									6.82		6.68		6.75		6.58				6.78	6.82
6.71	7 79	8.25	8.6L	8.81									6.91		6.49				0.54					6.69
8.60	7,83	8,89	8.79	8.10									18.6		6.71		6.60		6.56					0.65
B.50	8.59	8.58	0.64	8.04	9.28	7.58							6.72		6.84		6.5B		6.5)				6.70	
8.96	8.65	8.44	8.45	8.20	8.35	7.54	7.65	7.20	7 79	8.57	8.31	17	6.70	6,82	6.74	6.71	6.63	6.67	6.52	6.63	6.58	6.58	6.70	6.61
8.92	8.96	8.89	8.56	8.57	8.02	7.04	7.44	7.41	7 71	8.45	8.30	20	6.69	7.00	6.73	6.68	6.62	6.73	6.51	6.53	6.68	6.57	6.63	6.60
8.09		8.60	8,38	8,20					7.55				6.68			6.64		6.64	6.47		6.59		6.61	6.64
7.97	8.48	8.36	8.28	7.80	7.98	, , , ,							6.68						6.45		6.68	6.59	6.61	6.67
7.68	8.54	8.56	7.90	7.64	7.75	5.94	7.10	7.57	7.46	2.65	6.70	39	6.66	6.71	6.72	6.58	6.48	6.61	6.46	6.53	6.67	6.56	6.85	6.70
8.33	8.27	8.42	8.48	8.13	8.02	7.30	7.24	7.34	7.84	8.84	8.51		6.74	6.75	6.74	6.73	8.60	6.72	6.53	6.52	6.64	6.53	6.74	5.66
				ANI	MI F	7 / 1	. 19											ODE				0.00		-
(F)					OLE	. (1	. 19	,	(8,21	in 1.	m.)	å	(F)					ODE	RZU			12,25	# f.	m.)
G		`	- h		G	L	A		0	N	D	3	c		M	A	М	G	I,	A	5			D
		M.	A	M	•		-	8	0	1.4		9	•									_		
	_	6.24	A 6.41	$\overline{}$	_	5.20	4.94					9 **	0.15		0.52	9.96	0.74	9.79	0.71	9.55	9.55		0.05	0.00
6.05	5.71 5.68	6.24 6.25		5.97	5.61	5.20 5.34	4.94	4.89	5.14	6.03	6.65	2	9.75	9.64		9.96	9.74	9.79 10.15	9.71		9.55	9.47	9.95	
6.05	5.71	6.24 6.25 6.29	A 6.41 6.18 6.36	$\overline{}$	_	5.20 5.34 5.40	4.65	4.89	5.14	6.03	6.65 6.71	* **	9.75 10.15	9.64	9.51			10.15	9.71 9.83 9.79	9.52	9.60	9.47 9.87	9.99	9.86
6.05	5.71 5.65	6.25	6.18	5.97 6.21	5.61 5.51	5.54	4.83	4.89 5.09 5.37	5.14 5.20 5.81	6.03	6.65 6.71 6.70	2 5 8	10.15	9.64 9.63 9.64	9.\$1 9.51	9.85	9.91	10.15 9.99	9.83	9.52 9.73	9.60 9.73	9.47 9.87 9.82		9.86
6.05 6.23 6.26	5.71 5.65 5.56	6.25 6.29	6.10 6.36	5.97 6.21 6.31	5.61 5.51 6.05	5.54 5.40	4.83 4.83 5.17	4.89 5.09 5.37 5.30	5.14 5.20 5.81 5.80	6.03 6.80 6.51	6.65 6.7£ 6.70 6.7£	2 5 8	10.15 10.00	9.64 9.63 9.64 9.61	9.51 9.51 9.85	9.85 10.04	9.91	10.15 9.99 9.87	9.83 9.79	9.52 9.73 9.69	9.60 9.73 9.60	9.47 9.87 9.82	9.99 9.94	9.86 9.92
6.05 6.23 6.29 6.29 6.25 5.17	5.71 5.63 5.56 <i>5.50</i>	6.25 6.29 6.81	6.18 6.36 6.41	5.97 6.21 6.31 6.09	5.61 5.51 6.05 6.26	5.54 5.40 5.58	4.83 4.83 5.17	4.89 5.09 5.37 5.30	5.14 5.20 5.81 5.80 5.91	6.03 6.80 6.51 6.53	6.65 6.71 6.70 6.71 6.63	3 S 8 11 14 14	10.15 19.00 10.09	9.64 9.63 9.64 9.61 9.90	9.51 9.51 9.85	9.85 10.04 10.33 9.99	9.91 9.89 9.84	10.15 9.99 9.87 9.88	9.83 9.79 9.85	9.52 9.73 9.69 9.80	9.60 9.73 9.60 9.50	9.47 9.87 9.82 9.72 9.68	9.99 9.94 9.87	9.86 9.92 9.85
6.05 6.23 6.29 6.29 6.25 6.17	5.71 5.63 5.56 <i>5.50</i> 6.11 6.37 6.38	6.25 6.29 6.31 6.35 6.40 6.41	6.18 6.36 6.41 6.41 6.40 6.33	5.97 6.21 6.31 6.09 6.81 5.80 6.11	5.61 5.51 6.05 6.26 6.17 6.20 6.01	5.54 5.40 5.98 5.51 5.41 5.40	4.83 4.86 5.17 5.33 5.32 5.23	4.89 5.09 5.37 5.30 5.22 5.06 5.03	5.84 5.80 5.81 5.80 5.91 6.05 6.03	6.03 6.51 6.53 6.58 6.53 6.45	6.65 6.70 6.70 6.63 6.64 6.61	2 5 8 11 14 17 28	10.15 10.00 10.09 9.93 9.75	9.64 9.63 9.64 9.61 9.80	9.51 9.51 9.85 9.98 9.79	9.85 10.04 10.33 9.99 9.94	9.91 9.89 9.84 9.79	10.15 9.99 9.87 9.88	9.89 9.79 9.85 9.84	9.52 9.73 9.69 9.80 9.83	9.60 9.73 9.60 9.50	9.47 9.87 9.82 9.72 9.68	9.99 9.94 9.87 9.86	9.86 9.92 9.85 9.85
6.05 6.23 6.29 6.29 6.25 6.17 6.17	5.71 5.63 5.56 5.50 6.11 6.37 6.38	6.25 6.29 6.31 6.35 6.40 6.41 6.60	6.18 6.36 6.41 6.41 6.40 6.33 6.01	5.97 6.21 6.33 6.09 5.81 5.80 6.11	5.61 5.51 6.05 6.26 6.17 6.20 5.50	5.54 5.40 5.53 5.53 5.41 5.40 5.83	4.83 4.86 5.17 5.33 5.32 5.23 5.19	4.89 5.09 5.37 5.30 5.22 5.06 5.03	5.14 5.20 5.81 5.30 5.91 6.65 6.03 5.90	6.03 6.50 6.53 6.53 6.53 6.52 6.45	6.63 6.71 6.70 6.71 6.63 6.64 6.61	3 8 11 14 17 20 25	10.15 10.00 10.09 9.93 9.75 9.70 9.62	9,64 9,63 9,64 9,61 9,61 9,77 10,10 9,82	9.51 9.65 9.85 9.98 9.79 9.76 20.02	9.85 10.04 10.33 9.99 9.94 9.85 9.83	9.91 9.89 9.84 9.79 9.93 9.97 9.90	9.99 9.87 9.88 9.96 9.91 9.79	9.83 9.79 9.83 9.84 9.75 9.61	9.52 9.73 9.69 9.80 9.83 9.73 9.63	9.60 9.73 9.60 9.50 9.62 9.57 9.54	9.47 9.87 9.83 9.78 9.68 9.58 9.51 9.45	9.99 9.94 9.87 9.86 9.88 9.81 9.75	9.86 9.92 9.85 9.85 9.85 9.90 9.84
6.05 6.23 6.29 6.29 6.17 6.17 6.15	5.71 5.63 5.56 5.50 6.11 6.37 6.38 6.28	6.25 6.29 6.31 6.35 6.40 6.41 6.60 6.63	6.18 6.36 6.41 6.41 6.40 6.33 6.01	5.97 6.21 6.31 6.09 6.81 5.80 6.11 5.00 5.99	5.61 5.51 6.05 6.26 6.17 6.20 6.01 5.50 5.43	5.54 5.40 5.58 5.51 5.40 5.83 8.20	4.83 5.17 5.33 5.32 5.23 5.19 5.11	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06	5.14 5.20 5.81 5.80 5.91 6.65 6.03 5.90 5.81	6.03 6.80 6.51 6.53 6.53 6.52 6.45 6.47	6.63 6.71 6.70 6.63 6.64 6.61 6.61	2 5 8 11 14 17 28 25 26	10.15 10.00 10.09 9.93 9.75 9.70 9.43 9.55	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82	9.51 9.51 9.65 9.98 9.79 9.76 18.62 9.90	9.85 10.04 10.33 9.99 9.94 9.85 9.83	9.91- 9.89: 9.84- 9.79: 9.93 9.97 9.90 9.77	9.99 9.87 9.88 9.96 9.91 9.79 9.82	9.83 9.79 9.83 9.84 9.75 9.61 9.63	9.52 9.73 9.69 9.80 9.83 9.73 9.53	9.60 9.73 9.60 9.50 9.62 9.57 9.54 9.53	9.47 9.87 9.88 9.78 9.58 9.58 9.51 9.45	9.99 9.94 9.87 9.86 9.88 9.81 9.75	9.86 9.92 9.85 9.85 9.90 9.84 9.85
6.05 6.23 6.29 6.29 6.25 6.17 6.17	5.71 5.63 5.56 8.50 6.11 6.37 6.38	6.25 6.29 6.31 6.35 6.40 6.41 6.60	6.18 6.36 6.41 6.41 6.40 6.33 6.01	5.97 6.21 6.33 6.09 5.81 5.80 6.11	5.61 5.51 6.05 6.26 6.17 6.20 5.50	5.54 5.40 5.53 5.53 5.41 5.40 5.83	4.83 4.86 5.17 5.33 5.32 5.23 5.19	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06	5.14 5.20 5.81 5.30 5.91 6.65 6.03 5.90	6.03 6.50 6.53 6.53 6.53 6.52 6.45	6.63 6.71 6.70 6.63 6.64 6.61 6.61	2 5 8 11 14 17 28 25 26	10.15 10.00 10.09 9.93 9.75 9.70 9.62	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82	9.51 9.51 9.65 9.98 9.79 9.76 18.62 9.90	9.85 10.04 10.33 9.99 9.94 9.85 9.83	9.91- 9.89: 9.84- 9.79: 9.93 9.97 9.90 9.77	9.99 9.87 9.88 9.96 9.91 9.79	9.83 9.79 9.83 9.84 9.75 9.61	9.52 9.73 9.69 9.80 9.83 9.73 9.53	9.60 9.73 9.60 9.50 9.62 9.57 9.54 9.53	9.47 9.87 9.88 9.78 9.58 9.58 9.51 9.45	9.99 9.94 9.87 9.86 9.88 9.81 9.75	9.86 9.92 9.85 9.85 9.85 9.90 9.84
6.05 6.23 6.29 6.29 6.17 6.17 6.15	5.71 5.63 5.56 6.11 6.37 6.38 6.28 6.28	6.35 6.39 6.31 6.40 6.41 6.60 6.63 6.40	6.18 6.41 6.41 6.40 6.33 6.01 6.03 5.87	5.97 6.21 6.31 6.09 6.81 5.80 6.11 5.00 5.99	5.61 5.51 6.05 6.26 6.17 6.20 6.01 5.50 5.43	5.54 5.40 5.58 5.51 5.40 5.83 5.20 5.01	4.83 5.17 5.33 5.32 5.23 5.19 5.11 5.06	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.00 5.13	5.14 5.20 5.81 5.80 5.91 6.65 6.03 5.90 5.81	6.03 6.50 6.53 6.53 6.53 6.45 6.47 6.54	6.63 6.71 6.70 6.63 6.64 6.61 6.63 6.60	2 5 8 11 14 17 20 25 26 29	10.15 10.00 10.09 9.93 9.75 9.70 9.62 9.51	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,82 9,55	9.51 9.85 9.85 9.79 9.76 18.62 9.76	9.85 10.04 10.33 9.99 9.94 9.85 9.83 9.72	9.91- 9.89- 9.84- 9.79- 9.93- 9.97- 9.90- 9.77- 9.69	10.15 9.99 9.87 9.88 9.96 9.91 9.79 9.82 9.76	9.83 9.79 9.83 9.84 9.75 9.61 9.63	9.52 9.73 9.69 9.83 9.73 9.63 9.54	9.60 9.73 9.60 9.62 9.63 9.57 9.54 9.53 9.67	9.47 9.87 9.88 9.78 9.58 9.58 9.51 9.45 9.45	9.99 9.81 9.83 9.81 9.75 9.74 10.04	9.86 9.92 9.85 9.85 9.85 9.90 9.84 9.85 9.84
6.05 6.23 6.29 6.29 6.17 6.17 6.15 6.15 5.83	5.71 5.63 5.56 6.11 6.37 6.38 6.28 6.28	6.35 6.39 6.31 6.40 6.41 6.60 6.63 6.40	6.18 6.41 6.41 6.40 6.33 6.01 6.03 5.87	5.97 6.21 6.31 6.09 5.80 6.11 5.80 5.99 5.70	5.61 5.51 6.05 6.26 6.17 6.20 6.01 5.59 5.43 5.43	5.54 5.40 5.58 5.51 5.40 5.83 5.20 5.01	4.83 4.86 5.17 5.33 5.32 5.23 5.19 5.11 5.06	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.00 5.13	5.84 5.80 5.81 5.80 5.91 6.65 6.03 5.90 5.81 5.75	6.03 6.50 6.53 6.53 6.53 6.45 6.47 6.54	6.63 6.71 6.70 6.63 6.64 6.61 6.63 6.60	2 5 8 11 14 17 20 25 26 29	10.15 10.00 10.09 9.93 9.75 9.70 9.62 9.51	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,82 9,55	9.51 9.51 9.65 9.98 9.79 9.76 18.62 9.90	9.85 10.04 10.33 9.99 9.94 9.85 9.83 9.76 9.72	9.91- 9.89: 9.84: 9.79: 9.93 9.97 9.90 9.77 9.69	10.15 9.99 9.87 9.86 9.96 9.91 9.79 9.82 9.76	9.83 9.79 9.85 9.84 9.75 9.64 9.64 9.58 9.58	9.52 9.73 9.69 9.83 9.73 9.63 9.54 9.65	9.60 9.73 9.60 9.62 9.57 9.54 9.53 9.67	9.47 9.87 9.88 9.78 9.58 9.58 9.51 9.45	9.99 9.81 9.83 9.81 9.75 9.74 10.04	9.86 9.92 9.85 9.85 9.85 9.90 9.84 9.85 9.84
6.05 6.23 6.29 6.29 6.25 6.17 6.15 6.15 5.83	5.71 5.63 5.56 6.11 6.37 6.38 6.28 6.28	6.35 6.39 6.31 6.40 6.41 6.60 6.63 6.40	6.18 6.41 6.41 6.40 6.33 6.01 6.03 5.87	5.97 6.21 6.31 6.09 5.80 6.11 5.80 5.99 5.70	5.61 5.51 6.05 6.26 6.17 6.20 6.01 5.59 5.43 5.43	5.54 5.40 5.53 5.41 5.40 5.83 5.01	4.83 4.86 5.17 5.33 5.32 5.23 5.19 5.11 5.06	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.13	5.84 5.80 5.81 5.80 5.91 6.65 6.03 5.90 5.81 5.75	6.03 6.50 6.53 6.53 6.53 6.45 6.47 6.54 6.67	6.63 6.71 6.71 6.63 6.64 6.61 6.63 6.60	2 5 8 11 14 17 20 25 26 29	10.15 10.00 10.09 9.93 9.75 9.70 9.62 9.51	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,82 9,55	9.51 9.85 9.85 9.79 9.76 18.62 9.76	9.85 10.04 10.33 9.99 9.94 9.85 9.83 9.76 9.72	9.91- 9.89: 9.84: 9.79: 9.93 9.97 9.90 9.77 9.69	10.15 9.99 9.87 9.88 9.96 9.91 9.79 9.82 9.76	9.83 9.79 9.85 9.84 9.75 9.64 9.64 9.58 9.58	9.52 9.73 9.69 9.83 9.73 9.63 9.54 9.65	9.60 9.73 9.60 9.62 9.57 9.54 9.53 9.67 9.55	9.47 9.87 9.88 9.78 9.58 9.58 9.51 9.45 9.45	9.99 9.81 9.83 9.81 9.75 9.74 10.04	9.86 9.92 9.85 9.85 9.85 9.90 9.84 9.85 9.86
6.05 6.23 6.29 6.25 6.17 6.15 6.15 5.83	5.71 5.63 5.56 6.11 6.37 6.38 6.28 6.28	6.35 6.39 6.31 6.40 6.41 6.60 6.63 6.40	6.18 6.41 6.41 6.40 6.33 6.01 6.03 5.87	5.97 6.21 6.31 6.09 5.80 6.11 5.80 5.99 5.70	5.61 5.51 6.05 6.26 6.17 6.20 6.01 5.59 5.43 5.43	5.54 5.40 5.53 5.41 5.40 5.83 5.01	4.83 4.86 5.17 5.33 5.32 5.23 5.19 5.11 5.06	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.13	5.84 5.20 5.81 5.80 5.91 6.65 6.03 5.90 5.81 5.75	6.03 6.50 6.53 6.53 6.53 6.45 6.47 6.54 6.67	6.63 6.71 6.71 6.63 6.64 6.61 6.63 6.60	2 5 8 11 14 17 20 25 26 29	10.15 10.00 10.09 9.93 9.75 9.70 9.62 9.55 9.51	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,82 9,55	9.51 9.85 9.85 9.79 9.76 18.62 9.76	9.85 10.04 10.33 9.99 9.94 9.85 9.83 9.76 9.72	9.91- 9.89: 9.84: 9.79: 9.93 9.97 9.90 9.77 9.69	10.15 9.99 9.87 9.86 9.96 9.91 9.79 9.82 9.76	9.83 9.79 9.85 9.84 9.75 9.64 9.64 9.58 9.58	9.52 9.73 9.69 9.83 9.73 9.63 9.54 9.65	9.60 9.73 9.60 9.62 9.57 9.54 9.53 9.67 9.55	9.47 9.87 9.88 9.78 9.58 9.51 9.45 9.42 9.45	9.99 9.81 9.83 9.81 9.75 9.74 10.04	9.86 9.92 9.85 9.85 9.85 9.90 9.84 9.85 9.86
6.05 6.23 6.25 6.29 6.25 6.17 6.15 6.15 5.83 6.15	5.71 5.63 5.56 5.50 6.11 6.37 6.30 6.28 6.20 5.95	6.25 6.29 6.81 6.40 6.41 6.60 6.63 6.40	6.18 6.41 6.41 6.40 6.33 6.01 6.03 5.87	5.97 6.21 6.31 6.09 5.80 6.11 5.60 5.99 5.70 6.00	5.61 5.51 6.05 6.26 6.17 6.20 6.01 5.50 5.43 5.63	5.54 5.40 5.58 5.51 5.40 5.83 5.01 5.84	4.83 4.86 5.17 5.33 5.32 5.23 5.19 5.11 5.06	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.13	5.84 5.20 5.81 5.80 5.91 6.65 6.03 5.90 5.81 5.75 5.74	6.03 6.50 6.53 6.53 6.53 6.45 6.45 6.45 6.45	6.63 6.71 6.63 6.64 6.61 6.63 6.60 6.65	2 S 8 11 14 17 20 25 26 29	10.15 10.00 20.09 9.75 9.75 9.80 9.51 9.80	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,82 9,55	9.51 9.65 9.96 9.79 9.76 18.62 9.76 9.76	9.85 10.04 10.33 9.99 9.94 9.85 9.83 9.76 9.72	9.91- 9.89: 9.84- 9.79: 9.93 9.97 9.90 9.77 9.69 9.84	10.15 9.99 9.87 9.88 9.96 9.91 9.79 9.82 9.76 9.89	9.83 9.79 9.85 9.84 9.75 9.64 9.64 9.58 9.58	9.52 9.73 9.69 9.83 9.73 9.53 9.54 9.65 AVE	9.60 9.73 9.60 9.62 9.57 9.54 9.53 9.67 9.55	9.47 9.87 9.88 9.78 9.58 9.51 9.45 9.42 9.45	9.99 9.81 9.83 9.81 9.75 9.74 10.04	9.86 9.92 9.85 9.85 9.85 9.90 9.84 9.85 9.86
6.05 6.23 6.25 6.29 6.25 6.17 6.15 6.15 5.83 6,15	5.71 5.63 5.56 6.30 6.30 6.30 6.30 5.95	6.25 6.29 6.81 6.35 6.40 6.41 6.60 6.63 6.40	6.18 6.41 6.40 6.33 6.01 6.03 5.87	5.97 6.21 6.31 6.09 6.81 5.80 6.11 5.00 5.99 5.70 6.00 R	5.61 5.51 6.05 6.26 6.17 6.20 5.50 5.43 5.63 UST	5.54 5.40 5.51 5.41 5.40 5.83 5.20 5.01	4.83 4.86 5.17 5.33 5.32 5.23 5.19 5.11 5.06	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.00 5.13	5.84 5.20 5.81 5.80 5.91 6.03 5.90 5.81 5.75 5.74	6.03 6.50 6.53 6.53 6.53 6.45 6.45 6.45 6.45 6.45	6.63 6.64 6.61 6.63 6.65 6.65	2 S 8 11 14 17 20 25 26 29	10.15 10.00 20.09 9.93 9.75 9.70 9.62 9.51 9.80 (F)	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,55 9,72	9.51 9.65 9.98 9.79 9.76 19.62 9.90 9.76	9.85 10.04 10.33 9.99 9.94 9.83 9.76 9.72 9.99	9.91- 9.89- 9.84- 9.79- 9.93- 9.97- 9.90- 9.77- 9.69- 9.84- ONT	10.15 9.99 9.87 9.88 9.96 9.91 9.79 9.82 9.76 9.89	9.83 9.79 9.83 9.84 9.75 9.64 9.64 9.58 9.78	9.52 9.73 9.69 9.83 9.73 9.53 9.54 9.65	9.60 9.73 9.60 9.62 9.57 9.57 9.53 9.67 9.55	9.47 9.87 9.83 9.72 9.68 9.51 9.42 9.45 9.45 0	9.99 9.81 9.83 9.81 9.75 9.74 10.04 9.88	9.86 9.92 9.85 9.85 9.90 9.84 9.85 9.86
6.05 6.23 6.29 6.25 6.17 6.15 6.15 6.15 5.83 6.15	5.71 5.63 5.56 5.50 6.11 6.37 6.38 6.30 5.95 5.95	6.25 6.29 6.81 6.40 6.41 6.60 6.63 6.40	6.18 6.41 6.40 6.38 6.01 6.03 5.87 6.23	5.97 6.21 6.31 6.09 5.81 5.80 6.11 6.00 5.99 5.70 6.00 R	5.61 5.51 6.05 6.26 6.17 6.30 5.61 5.59 5.43 5.43 5.63 UST	5.54 5.40 5.51 5.40 5.83 5.01 5.84 GNE	4.83 4.86 5.17 5.33 5.32 5.23 5.19 5.11 5.06	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.03 5.13 5.12	5.14 5.20 5.81 5.30 5.91 6.03 5.90 5.81 5.75 5.74 (10.86 0	6.03 6.50 6.53 6.53 6.45 6.45 6.47 6.64 8.67	6.63 6.71 6.70 6.63 6.64 6.61 6.63 6.60 6.65	2 S 8 11 14 17 28 25 26 29 2	10.15 10.00 10.09 9.93 9.75 9.80 9.51 9.80 (P) G	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,55 9,72	9.51 9.85 9.98 9.79 9.76 18.82 9.90 9.76	9.85 10.04 10.33 9.99 9.94 9.85 9.76 9.72 9.93	9.91- 9.89- 9.84- 9.79- 9.93- 9.97- 9.90- 9.77- 9.69- 9.86- ONT	10.15 9.99 9.87 9.88 9.94 9.91 9.79 9.82 9.76 9.89 E. D.	9.83 9.79 9.83 9.84 9.75 9.64 9.63 9.78 9.78	9.52 9.73 9.69 9.83 9.73 9.53 9.54 9.65 AVE	9.60 9.73 9.60 9.62 9.57 9.57 9.53 9.67 9.55	9.47 9.87 9.88 9.78 9.58 9.51 9.45 9.45 9.45 0 (11.49 0	9.99 9.81 9.81 9.81 9.75 9.74 10.04 9.88	9.86 9.92 9.85 9.85 9.90 9.84 9.85 9.86
6.05 6.23 6.29 6.25 6.17 6.17 6.15 6.15 6.15 6.15 (F)	5.71 5.63 5.56 6.11 6.27 6.30 6.28 6.20 5.95 F [6.25 6.39 6.81 6.40 6.41 6.60 6.63 6.40 6.39	6.18 6.41 6.40 6.33 6.01 6.03 5.87 6.23	5.97 6.21 6.31 6.09 5.80 6.11 5.80 6.11 5.99 5.70 6.00 R	5.61 5.51 6.05 6.26 6.17 6.20 5.61 5.50 5.43 5.63 UST	5.54 5.40 5.51 5.41 5.45 5.20 5.01 5.44 5.20 5.01	4.83 4.86 5.17 5.33 5.32 5.32 5.19 5.11 5.06 5.10	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.00 5.13 5.12	5.84 5.20 5.81 5.80 5.91 6.65 6.03 5.81 5.75 5.74 (10,86 7.96	6.03 6.50 6.53 6.53 6.53 6.45 6.45 6.45 6.45 8.67 8.67	6.63 6.71 6.63 6.64 6.61 6.63 6.60 6.65 D	2 S 8 11 14 17 28 25 26 29 2	10.15 10.00 20.09 9.93 9.75 9.70 9.62 9.51 9.80 (P) G	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,55 9,72 F	9.51 9.85 9.98 9.79 9.76 18.82 9.90 9.76	9.85 10.04 10.33 9.99 9.85 9.82 9.76 9.72 9.93 F	9.91- 9.89- 9.84- 9.79- 9.93- 9.97- 9.69- 9.84- ONT	9.09 9.87 9.86 9.96 9.91 9.79 9.82 9.76 9.89 E. D. 9.09 9.54	9.83 9.79 9.83 9.84 9.75 9.64 9.64 9.58 9.78 1 Pl	9.52 9.73 9.69 9.83 9.73 9.53 9.55 9.55 AVE	9.60 9.73 9.60 9.63 9.67 9.54 9.53 9.67 9.55	9.47 9.87 9.88 9.78 9.58 9.51 9.45 9.45 9.45 0 (11.49 0	9.99 9.84 9.83 9.81 9.75 9.74 10.04 9.88	9.86 9.92 9.85 9.85 9.90 9.84 9.85 9.84 9.86
6.05 6.23 6.25 6.29 6.25 6.17 6.15 6.15 6.15 5.83 6.15 9.19 9.53 9.51 9.44 9.26	5.71 5.63 5.56 5.50 6.11 6.27 6.30 6.28 6.20 5.93 5.93 F 1 8.64 8.59 8.42 8.43 8.07	6.25 6.29 6.81 6.35 6.40 6.63 6.40 6.39 ME 8.90 8.79	6.18 6.41 6.40 6.43 6.01 6.03 5.87 6.23 A	5.97 6.21 6.31 6.09 5.80 6.11 5.80 5.99 5.70 6.00 R	5.61 5.51 6.05 6.26 6.17 6.30 5.61 5.50 5.43 5.43 5.82 UST 9.19 9.19 9.06 8.70	5.54 5.40 5.51 5.41 5.40 5.83 5.01 5.84 GNE 4.20 6.21 6.21 8.21 8.21	4.83 4.86 5.17 5.33 5.32 5.32 5.19 5.11 5.06 5.10 7.77 7.88 7.77 7.84 7.77	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.00 5.13 5.12 7.88 7.92 7.88 7.88 7.88	5.84 5.20 5.81 5.80 5.91 6.65 6.03 5.90 5.81 5.75 5.74 (10.86 7.90 7.96 8.10 8.12	6.03 6.50 6.53 6.53 6.53 6.45 6.45 6.45 6.46 8.67 8.46 8.58 8.58 8.58	6.63 6.64 6.61 6.63 6.64 6.63 6.60 6.63 9.09 8.97 9.23 9.09 8.91 8.85	2 S 0 11 14 17 20 25 26 29 2 5 8 11 14	10.15 10.00 20.09 9.75 9.70 9.63 9.51 9.80 (F) G 8.99 9.51 9.49 9.49	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,55 9,72 F 8,79 8,76 9,74 9,59 9,45	9.51 9.85 9.98 9.79 9.76 19.82 9.90 9.76 9.76 9.76 9.76 9.76	9.85 10.04 10.33 9.99 9.83 9.83 9.76 9.72 9.93 F	9.91- 9.89- 9.84- 9.79- 9.93- 9.97- 9.69- 9.84- 9.69- 9.54- 9.54- 9.44-	9.09 9.87 9.88 9.96 9.91 9.79 9.82 9.76 9.89 9.89 9.94 9.54 9.50 0.24	9.83 9.79 9.85 9.84 9.75 9.64 9.63 9.78 9.78 1 P)	9.52 9.73 9.69 9.83 9.73 9.53 9.54 9.65 AVE A 8.59 8.54 9.14	9.60 9.73 9.60 9.63 9.57 9.54 9.53 9.67 9.55 9.69	9.47 9.87 9.83 9.78 9.68 9.51 9.45 9.45 9.45 0 (11.49 0 8.49 8.49 8.64 9.14 8.84	9.99 9.87 9.86 9.88 9.81 9.75 9.74 10.04 9.88 9.81 9.84 9.34	9.86 9.92 9.85 9.85 9.90 9.84 9.85 9.84 9.86 0.99 9.89 9.29
6.05 6.25 6.29 6.25 6.17 6.15 6.15 6.15 6.15 7 9.19 9.59 9.51 9.44 9.26 8.98	5.71 5.63 5.56 5.50 6.11 6.30 6.30 6.30 5.95 5.95 F [8.64 8.43 8.07 8.43 8.07	6.25 6.29 6.81 6.35 6.40 6.63 6.40 6.39 8.90 8.79 8.80 9.29 9.13	6.18 6.41 6.40 6.43 6.01 6.03 5.87 6.23 A 9.08 8.89 9.42 9.39 9.43 9.13	5.97 6.21 6.31 6.09 5.80 6.11 5.60 5.99 5.70 6.00 R M 8.48 8.99 2.87 8.66 8.66 8.69	5.61 5.51 6.05 6.26 6.17 6.30 5.61 5.59 5.43 5.43 5.43 5.43 9.19 9.19 9.19 9.19 9.06 6.70 9.02	5.54 5.40 5.53 5.41 5.40 5.83 5.01 5.84 GNI 6.11 8.37 8.21 8.21 8.21 8.21 8.21 8.21 8.21 8.21	4.83 4.86 5.17 5.33 5.32 5.32 5.32 5.19 5.11 5.06 5.10 7.88 7.77 7.84 7.87 7.87	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.00 5.13 5.12 7.88 7.88 7.78 7.76	5.84 5.20 5.81 5.80 5.91 6.03 5.90 5.81 5.75 5.74 (10,86 0 7.96 8.10 8.12 8.08	6.03 6.50 6.53 6.53 6.53 6.45 6.45 6.45 6.45 8.67 6.46 8.67 8.62 8.63 8.68 8.68	6.63 6.71 6.63 6.64 6.61 6.63 6.60 6.63 9.09 8.97 9.23 9.09 8.91 8.83	2 5 8 11 14 17 20 25 5 8 11 14 17	10.15 10.00 10.09 9.93 9.75 9.70 9.62 9.55 9.51 9.80 (F) G 8.99 9.51 9.78 9.29 9.29	9,64 9,63 9,64 9,61 9,82 9,82 9,82 9,55 9,72 8,79 8,76 9,76 9,76 9,43	9.51 9.65 9.98 9.79 9.76 19.82 9.90 9.76 9.76 9.76 9.76 9.76	9.85 10.04 10.33 9.99 9.94 9.83 9.76 9.72 9.93 F	9.91- 9.89- 9.84- 9.79- 9.93- 9.97- 9.90- 9.77- 9.69- 9.86- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56-	9.99 9.87 9.88 9.94 9.91 9.79 9.82 9.76 9.89 E II 9.09 9.54 9.54 9.54 9.54 9.89	9.83 9.79 9.85 9.84 9.75 9.64 9.63 9.78 9.78 1 P) 1 P) 1 P) 1 P) 9.24 9.24 9.09 9.09 9.14	9.52 9.73 9.69 9.83 9.73 9.53 9.54 9.65 AVE A 8.59 8.54 8.49 9.14 8.79	9.60 9.73 9.60 9.62 9.57 9.57 9.53 9.67 9.55 5 9.09 9.64 8.89 8.69 8.69	9.47 9.87 9.83 9.78 9.58 9.51 9.45 9.45 9.45 0 (11.49 0 8.49 8.64 9.14 8.64 8.64	9.99 9.81 9.83 9.81 9.75 9.74 10.04 9.88 9.11 9.39 9.14 9.14 9.06	9.86 9.92 9.85 9.85 9.90 9.84 9.86 9.86 9.86 0.99 9.29 9.29 9.29 9.29 9.29
6.05 6.23 6.25 6.29 6.25 6.17 6.15 6.15 6.15 6.15 7.25 9.19 9.55 9.51 9.44 9.26 8.98 8.87	5.71 5.63 5.56 5.50 6.11 6.37 6.30 6.30 6.30 6.30 6.30 6.30 6.30 8.43 8.43 8.43 8.43 8.43 8.43 8.43 8.43	6.25 6.29 6.81 6.35 6.40 6.63 6.40 6.39 ME 8.90 8.80 8.79 8.88 9.29 9.12 9.05	6.18 6.41 6.41 6.40 6.83 6.01 6.03 5.87 6.23 8.89 9.39 9.39 9.12 9.39 9.13 8.90	5.97 6.21 6.09 5.81 5.80 6.11 5.80 5.70 6.00 R 8.48 8.90 2.87 8.66 8.69 8.69 8.65	5.61 5.51 6.05 6.26 6.17 6.20 5.61 5.50 5.43 5.43 5.43 5.43 9.22 9.19 9.06 6.70 9.02 6.89	5.54 5.40 5.53 5.41 5.40 5.83 5.01 5.84 GNE 1. 8.37 8.20 8.21 8.21 8.21 8.21 8.21 8.21 8.21 8.21	4.83 4.86 5.17 5.33 5.32 5.23 5.19 5.10 5.10 7.77 7.88 7.77 7.81 7.82 7.77 7.83	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.03 5.13 5.13 7.88 7.92 7.88 7.78 7.76 7.88	5.14 5.20 5.81 5.80 5.91 6.03 5.90 5.81 5.75 5.74 (10,86 7.90 7.86 8.10 8.12 8.06 8.01	6.03 6.50 6.53 6.53 6.45 6.45 6.45 6.46 8.54 8.58 8.58 8.58 8.58 8.58 8.58	6.63 6.61 6.63 6.61 6.63 6.60 6.63 6.60 8.91 8.97 9.09 8.91 8.83 8.83 8.83	2 5 8 11 14 17 20 25 5 8 11 14 17 20	10.15 10.00 10.00 9.93 9.75 9.70 9.62 9.51 9.80 (F) G 8.99 9.51 9.78 9.49 9.29 9.29 9.29	9.64 9.63 9.64 9.61 9.80 9.77 10.10 9.82 9.55 9.72 F 8.79 8.79 9.74 9.75 9.74 9.75 9.74 9.75 9.75	9.51 9.65 9.79 9.76 19.02 9.76 9.76 9.76 9.76 9.76 9.76 9.76 9.76	9.85 10.04 10.33 9.99 9.94 9.83 9.76 9.72 9.99 F	9.91- 9.89- 9.84- 9.79- 9.93- 9.97- 9.90- 9.77- 9.69- 9.84- 9.54- 9.54- 9.54- 9.54- 9.54- 9.54- 9.54-	10.15 9.99 9.87 9.88 9.96 9.91 9.79 9.82 9.76 9.89 9.54 9.54 9.50 0.24 9.89 9.69	9.83 9.79 9.85 9.84 9.75 9.61 9.64 9.63 9.78 9.78 1 Pl	9.52 9.73 9.69 9.83 9.73 9.53 9.54 9.55 AVE A 8.59 8.54 8.49 9.14 8.79 8.79	9.60 9.73 9.60 9.63 9.57 9.54 9.53 9.67 9.55 9.69 8.69 8.69 8.69 8.69 8.69	9.47 9.87 9.88 9.78 9.68 9.51 9.45 9.45 9.45 0 (11.49 0 8.49 8.64 9.14 8.64 8.64 8.64	9.99 9.81 9.83 9.81 9.75 9.74 10.04 9.88 9.11 9.34 9.11 9.34 9.14 9.06 8.79	9.86 9.92 9.85 9.85 9.85 9.84 9.86 9.86 9.86 0 9.89 9.89 9.89 9.89 9.89 9.89
6.05 6.23 6.25 6.29 6.25 6.17 6.15 6.15 6.15 5.83 6.15 9.19 9.51 9.51 9.26 8.98 8.87 8.71	5.71 5.63 5.56 5.50 6.11 6.37 6.38 6.30 5.95 5.95 5.95 8.43 8.43 8.43 8.43 8.43 8.43 8.43 8.43	6.25 6.29 6.81 6.35 6.40 6.63 6.40 6.39 8.90 8.79 8.80 9.29 9.12 9.29 9.45	6.18 6.41 6.40 6.43 6.01 6.03 5.87 6.23 A 9.08 8.89 9.42 9.39 9.23 9.12 8.90 8.87	5.97 6.21 6.31 6.09 5.80 6.11 5.60 5.99 5.70 6.00 R M 8.48 8.99 2.87 8.66 8.69 8.65 8.65 8.65	5.61 6.05 6.26 6.17 6.30 5.61 5.50 5.43 5.43 5.43 5.43 9.19 9.19 9.19 9.19 9.06 6.70 9.02 6.89	5.54 5.40 5.53 5.41 5.40 5.83 5.01 5.84 GNI 6.21 8.37 8.21 8.21 8.21 8.21 8.21 8.21 8.21 8.21	4.83 4.86 5.17 5.33 5.32 5.32 5.32 5.19 5.11 5.06 5.10 7.88 7.77 7.84 7.87 7.88 7.88 7.88 7.88	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.00 5.13 5.12 7.88 7.88 7.88 7.88 7.78 7.88 7.76 7.88	5.84 5.20 5.81 5.80 5.91 6.05 6.03 5.81 5.75 5.74 (10,86 0 7.96 8.10 8.12 8.01 7.95	6.03 6.50 6.53 6.53 6.53 6.45 6.45 6.45 6.46 8.67 8.88 8.92 8.41 8.68 8.58 8.58 8.70 8.67	6.63 6.71 6.63 6.64 6.61 6.63 6.60 6.65 D 8.97 9.23 9.09 8.91 8.83 8.80 8.93	2 5 8 11 14 17 20 25 5 8 11 14 17 20 23	10.15 10.00 10.09 9.93 9.75 9.70 9.62 9.55 9.51 9.80 (F) G 8.99 9.21 9.78 9.29 9.29 9.29	9,64 9,63 9,64 9,61 9,80 9,77 10,10 9,82 9,55 9,72 9,73 9,73 9,74 9,74 9,74 9,74 9,75 9,75 9,75 9,75 9,75	9.51 9.65 9.98 9.79 9.76 18.62 9.76 9.76 9.76 9.76 9.76 9.76 9.76 9.76	9.85 10.04 10.33 9.99 9.94 9.85 9.76 9.72 9.93 F A 9.59 9.54 10.09 10.19 9.79 9.79 9.74 9.66	9.91- 9.89- 9.84- 9.79- 9.93- 9.97- 9.90- 9.77- 9.69- 9.86- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56-	9.99 9.87 9.88 9.96 9.91 9.79 9.82 9.76 9.89 9.54 9.54 9.54 9.54 9.59 9.54 9.59	9.83 9.79 9.85 9.84 9.75 9.64 9.63 9.78 9.78 1 P) 1 P) 1 P) 9.24 9.24 9.09 9.09 9.09 9.14 8.97 8.97	9.52 9.73 9.69 9.80 9.83 9.53 9.54 9.55 AVE A 8.59 8.54 8.69 9.14 8.79 8.69	9.60 9.73 9.60 9.62 9.57 9.54 9.53 9.67 9.55 5 9.09 9.64 8.69 8.69 8.69 8.67	9.47 9.87 9.83 9.78 9.58 9.51 9.45 9.45 9.45 0 (11.49 0 8.49 8.64 9.14 8.64 8.49 8.49	9.99 9.84 9.81 9.83 9.81 9.75 9.74 10.04 9.88 9.11 9.59 9.14 9.14 9.06 8.79	9.86 9.92 9.85 9.85 9.85 9.84 9.86 9.86 0.99 9.59 9.29 9.29 9.29 9.29 9.39 8.87 8.79
6.05 6.23 6.25 6.29 6.25 6.17 6.17 6.15 6.15 6.15 6.15 7 9.19 9.59 9.51 9.44 9.24 8.98 8.87 8.71 8.68	5.71 5.63 5.56 5.50 6.11 6.37 6.30 6.38 6.30 5.95 5.95 5.95 8.42 8.42 8.43 8.43 8.43 8.43 8.43 8.43 8.43 8.43	6.25 6.29 6.81 6.35 6.40 6.41 6.60 6.63 6.40 6.39 8.79 8.88 9.29 9.13 9.13 9.15 9.16	6.18 6.41 6.41 6.40 6.38 6.01 6.03 5.87 6.23 A 9.08 8.89 9.42 9.39 9.42 9.39 9.12 8.90 8.87 8.76	5.97 6.21 6.31 6.09 5.81 5.80 6.11 5.80 6.11 5.99 5.70 6.00 R 8.48 8.99 8.66 8.66 8.66 8.66 8.65 8.65 8.65 8.65	5.61 6.05 6.26 6.17 6.20 6.01 5.59 5.43 5.43 5.43 5.43 9.19 9.09 9.09 8.70 9.02 8.89 8.57 8.44	5.54 5.60 5.53 5.51 5.40 5.83 5.01 5.84 GNE 6.20 6.21 6.21 6.21 6.21 7.99 7.91 7.44	4.83 4.86 5.17 5.33 5.33 5.33 5.39 5.11 5.06 5.10 7.88 7.77 7.84 7.87 7.83 7.86 7.95	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.00 5.13 5.12 7.88 7.88 7.88 7.88 7.88 7.88 7.88 7.8	5.84 5.20 5.81 5.80 5.91 6.03 5.90 5.81 5.75 5.74 (10,86 0 7.86 7.90 7.96 8.10 8.12 8.08 8.01 7.95 7.99	6.03 6.50 6.53 6.53 6.53 6.45 6.45 6.45 6.46 8.67 8.88 8.68 8.68 8.68 8.68 8.68 8.6	6.63 6.64 6.61 6.63 6.64 6.63 6.60 6.63 8.93 9.09 8.91 8.83 8.83 9.00	2 5 8 11 14 17 20 23 26 29 11 14 17 20 23 26	10.15 10.00 10.00 9.93 9.75 9.70 9.62 9.51 9.80 (F) G 8.99 9.51 9.75 9.75 9.89 9.23 9.89 9.89	9.64 9.63 9.64 9.61 9.80 9.77 10.10 9.82 9.55 9.72 9.73 9.74 9.75 9.74 9.75 9.75 9.75 9.75 9.75	9.51 9.85 9.98 9.79 9.76 19.82 9.90 9.76 9.76 9.76 9.76 9.76 9.76 9.76 9.76	9.85 10.04 10.33 9.99 9.94 9.85 9.76 9.72 9.93 I	9.91- 9.89- 9.84- 9.79- 9.95- 9.97- 9.90- 9.77- 9.69- 9.84- 9.50- 9.54- 9.54- 9.50- 9.44- 9.50- 9.44- 9.50- 9.44-	9.09 9.87 9.88 9.96 9.91 9.79 9.82 9.76 9.89 9.54 9.54 9.54 9.54 9.54 9.59 9.54 9.59 9.59	9.83 9.79 9.85 9.84 9.75 9.61 9.64 9.63 9.78 1 Pl 1 Pl 1 Pl 1 Pl 9.24 9.09 9.09 9.09 9.14 8.97 8.79	9.52 9.73 9.69 9.83 9.73 9.53 9.54 9.55 AVE A 8.59 8.54 8.49 9.14 8.79 8.69 8.69 8.69	9.60 9.73 9.60 9.50 9.57 9.57 9.53 9.67 9.55 9.69 8.69 8.69 8.69 8.67 8.67 8.67	9.47 9.87 9.83 9.78 9.68 9.51 9.45 9.45 9.45 0 (11.49 0 8.49 8.64 9.14 8.64 8.49 8.49 8.49	9.99 9.84 9.83 9.81 9.75 9.74 10.04 9.88 9.11 9.34 9.11 9.59 9.14 9.06 8.79 8.79 8.66	9.86 9.92 9.85 9.85 9.90 9.84 9.85 9.86 0.99 9.99 9.29 9.29 9.29 9.29 9.29 9.29
6.05 6.23 6.25 6.29 6.25 6.17 6.15 6.15 6.15 5.83 6.15 (F) 9.19 9.51 9.51 9.26 8.98 8.87 8.71	5.71 5.63 5.56 5.50 6.11 6.37 6.38 6.30 5.95 5.95 5.95 8.43 8.43 8.43 8.43 8.43 8.43 8.43 8.43	6.25 6.29 6.81 6.35 6.40 6.41 6.60 6.63 6.40 6.39 8.79 8.88 9.29 9.13 9.13 9.15 9.16	6.18 6.41 6.40 6.43 6.01 6.03 5.87 6.23 A 9.08 8.89 9.42 9.39 9.23 9.12 8.90 8.87	5.97 6.21 6.31 6.09 5.81 5.80 6.11 5.80 6.11 5.99 5.70 6.00 R 8.48 8.99 8.66 8.66 8.66 8.66 8.65 8.65 8.65 8.65	5.61 6.05 6.26 6.17 6.20 6.01 5.59 5.43 5.43 5.43 5.43 9.19 9.09 9.09 9.02 8.70 9.02 8.89 8.57	5.54 5.60 5.53 5.51 5.40 5.83 5.01 5.84 GNE 6.20 6.21 6.21 6.21 6.21 7.99 7.91 7.44	4.83 4.86 5.17 5.33 5.32 5.32 5.32 5.19 5.11 5.06 5.10 7.88 7.77 7.84 7.87 7.88 7.88 7.88 7.88	4.89 5.09 5.37 5.30 5.22 5.06 5.03 5.06 5.00 5.13 5.12 7.88 7.88 7.88 7.88 7.88 7.88 7.88 7.8	5.84 5.20 5.81 5.80 5.91 6.03 5.90 5.81 5.75 5.74 (10,86 0 7.86 7.90 7.96 8.10 8.12 8.08 8.01 7.95 7.99	6.03 6.50 6.53 6.53 6.53 6.45 6.45 6.45 6.46 8.67 8.88 8.68 8.68 8.68 8.68 8.68 8.6	6.63 6.64 6.61 6.63 6.64 6.63 6.60 6.63 8.93 9.09 8.91 8.83 8.83 9.00	2 5 8 11 14 17 20 23 26 29 11 14 17 20 23 26	10.15 10.00 10.00 9.93 9.75 9.70 9.62 9.51 9.80 (F) G 8.99 9.51 9.75 9.75 9.89 9.23 9.89 9.89	9.64 9.63 9.64 9.61 9.80 9.77 10.10 9.82 9.55 9.72 9.73 9.74 9.75 9.74 9.75 9.75 9.75 9.75 9.75	9.51 9.85 9.98 9.79 9.76 19.82 9.90 9.76 9.76 9.76 9.76 9.76 9.76 9.76 9.76	9.85 10.04 10.33 9.99 9.94 9.85 9.76 9.72 9.93 I	9.91- 9.89- 9.84- 9.79- 9.93- 9.97- 9.90- 9.77- 9.69- 9.86- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56- 9.56-	9.09 9.87 9.88 9.96 9.91 9.79 9.82 9.76 9.89 9.54 9.54 9.54 9.54 9.54 9.59 9.54 9.59 9.59	9.83 9.79 9.85 9.84 9.75 9.64 9.63 9.78 9.78 1 P) 1 P) 1 P) 9.24 9.24 9.09 9.09 9.09 9.14 8.97 8.97	9.52 9.73 9.69 9.83 9.73 9.53 9.54 9.55 AVE A 8.59 8.54 8.49 9.14 8.79 8.69 8.69 8.69	9.60 9.73 9.60 9.50 9.57 9.57 9.53 9.67 9.55 9.69 8.69 8.69 8.69 8.67 8.67 8.67	9.47 9.87 9.83 9.78 9.58 9.51 9.45 9.45 9.45 0 (11.49 0 8.49 8.64 9.14 8.64 8.49 8.49	9.99 9.84 9.83 9.81 9.75 9.74 10.04 9.88 9.11 9.34 9.11 9.39 9.14 9.06 8.79 8.79 8.66	9.86 9.92 9.85 9.85 9.90 9.84 9.85 9.86 0.99 9.99 9.29 9.29 9.29 9.29 9.29 9.29
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(F ₂) (,	26.77 26.81 # 27.31 27.40	26,63 M 28,21 28,15	27.02 A 28.13 28.13	27.20 CI M 38.48 28.52	MAD G 28.46 28.58	OLM 1.	28.16 28.03	28.62 28.64	28.71 28.83	N 28.71 29.73	28.64 28.64	e to to Gierra	(F) G 32.25 32.35 32.45	32.60 32.55 32.45	M 32.15 32.15 32.15	A 32.30 32.25 32.45	M 33.25 33.25 33.25 33.25	E D 33.05 33.05 33.05	39.06 39.05 38.15	AVE 33.00 33.97 33.90	33.45 33.45 33.50	93.75 33.80 33.95	N 33.45 33.65	33. 33. 33.
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(F ₂) (G.10 26.32 26.33 26.41	26.77 26.81 27.31 27.40 27.85 28.00 28.33	26,63 M 28,21 28,15 24,12 28,10 28,10	27.02 A 28.13 28.21 28.47 28.58 28.56	27.20 CI M 28.48 28.52 28.51 28.51 28.51	MAD 28.46 26.58 24.59 26.60 28.65	28.61 28.62 28.55 28.55 28.55	28.16 28.03 27.94 27.94	28.64 28.64 28.57 28.72 28.72	20.71 28.83 28.75 28.75 28.66	28.71 28.73 28.73 28.73 28.73	28.44 28.44 28.45 28.45 28.45	ones of the	(F) G 32.25 32.35 32.45 31.45 31.50	32.60 32.55 32.45 32.85 \$2.85	32.15 32.15 32.15 32.13 32.13	A 32.25 32.45 32.60 33.00	M 33 25 33 25 33 25 33 25 33 25 33 25	E D 33.05 33.05 33.05 33.05 33.05	39.06 33.05 33.15 33.25 33.35	AVE 33.00 83.97 83.90 83.89 33.80	8 33,45 33,45 33,50 88,65 35,71	93.75 88.80 33.95 33.95 33.95	N 33.45 33.45 33.65 33.50	33. 33. 33. 33. 33.
(F+). (G-32, 26.32, 26.33, 26.41, 26.60	26.77 26.81 27.31 27.40 27.85 28.00 28.33 28.31	26,63 M 28,31 28,15 24,12 26,10 28,14	27.02 28.23 28.21 28.47 28.58 28.56 28.56	27.20 CI M 28.48 28.52 28.51 28.51 28.47	MAD 28.46 28.58 24.59 28.60 28.63 28.72	28.61 28.62 28.55 28.55 28.55 28.55	28.16 28.03 27.96 27.94 28.09 28.36	28.62 28.64 28.57 28.72 28.76 28.69	28.71 28.83 28.76 28.75 28.66 28.65	28.75 29.73 25.87 28.72 28.72 28.73	28.44 28.44 28.45 28.57 28.57	9 5 6 11 14 17	(F) G 32.25 32.35 32.45 31.50 31.50 81.55	32.60 32.55 32.45 32.85 32.85 32.35 32.25	32.15 32.15 32.15 32.15 32.10 32.10	A 32.25 32.45 32.60 33.00 53.10	33.25 33.25 33.25 33.25 33.20 33.20	C 33.05 33.05 33.05 33.05 33.05 33.05	1 PI. 39.06 33.05 38.15 38.25 38.35	33.00 83.97 84.99 82.89 33.80 32.90	33,45 33,45 33,50 88,65 39,71 38,80	0 33.75 33.95 33.95 33.99 33.99	88.45 33.45 33.45 88.50 39.50	33. 33. 33. 33. 33. 33. 33.
26.87 (F ₂) (G 26.32 26.30 26.35 26.41 26.60 26.85	26.77 26.81 27.31 27.40 27.85 28.00 28.33 28.31	26,63 M 28,21 28,15 28,10 28,14 28,14 28,14	27.02 28.13 28.21 28.51 28.56 28.56 28.57	27.40 CI M 28.48 28.52 28.51 28.51 28.47 28.48 28.52	MAD 28.46 28.58 24.59 28.60 28.63 28.72 28.71	28.61 28.62 28.55 28.55 28.56 28.56 28.56	28.16 28.03 27.94 28.09 28.36 38.66	28.64 28.64 28.72 28.72 28.76 28.69 28.70	28.73 28.83 28.75 28.75 28.65 28.65	28.75 29.73 28.73 28.73 28.73 28.73 28.73	28.64 28.64 28.65 28.65 28.51 28.51 28.55	9 S 8 11 14 17 20	(F) G 32.25 32.35 32.45 31.45 31.50 31.55 52.35	32.66 32.55 32.45 32.85 32.85 32.25 32.15	32.15 32.15 32.15 32.13 32.10 32.10 32.07	A 32.20 32.25 32.45 32.60 33.00 33.10	33 25 33 25 33 25 33 25 33 20 33 20 33 20	E D 33.05 33.05 33.05 33.05 33.05 33.05 22.95	39.06 33.05 33.15 38.25 38.35 33.96 38.45	33.00 33.97 33.97 33.80 33.80 33.00	33,45 33,45 33,50 88,65 39,71 38,80	93.75 28.80 33.95 33.95 33.95 33.95 33.85	88.45 33.45 33.45 88.50 39.50 39.50	33. 33. 33. 33. 33. 33. 33. 33.
16.81 16.87 (F+) (- 26.32 26.35 26.41 26.60 26.85 37.00	26.77 26.81 27.31 27.40 27.85 28.33 28.33 28.33	26,63 M 28,31 28,15 24,12 26,10 28,14 28,14 28,16 28,23	27.02 28.23 28.21 28.47 28.58 28.56 28.56 28.56	27.20 CI M 28.48 28.52 28.51 28.51 28.47 28.42 28.52 28.52	MAD 28.46 28.58 24.59 28.60 28.63 28.72 28.71 28.65	28.61 28.62 28.55 28.55 28.56 28.56 28.56	28.16 28.03 27.96 27.96 28.09 28.36 28.56	28.62 28.64 28.57 28.72 28.70 28.70 28.70	28.71 28.83 28.76 28.75 28.66 28.65 28.65	28.75 28.73 28.73 28.73 28.73 28.73 28.73 28.73	28.44 28.44 28.45 28.57 28.57 28.55 28.55	2 S & 11 14 17 20 13	(F) G 32.25 32.35 32.45 31.50 31.50 81.55	\$2.60 32.55 32.45 32.85 32.35 32.25 32.15 32.15	32.15 32.15 32.15 32.10 32.10 32.10 32.07 32.05	A 32.25 32.45 32.60 33.00 33.15 33.20	33.25 33.25 33.25 33.25 33.20 33.20 33.20 33.20	E D 33.05 33.05 33.05 33.05 33.05 33.05 33.05 33.05	39.06 33.05 38.15 38.25 38.35 38.45 33.25	33.00 83.97 83.97 83.99 83.80 82.90 83.00 88.06	33,45 33,45 33,50 88,65 39,71 39,80 33,73 39,75	33.75 33.80 33.95 33.93 33.93 33.85 33.85	88.45 33.45 33.45 38.50 59.50 58.50 49.55	33. 33. 33. 33. 33. 33. 33.
16.81 16.87 (F ₂) (G 26.32 26.80 26.81 26.60 26.85 37.00 27.14	26.77 26.81 27.31 27.40 28.33 28.33 28.31 28.32 28.31 28.32	26,63 M 28,21 28,15 28,10 28,14 28,14 28,14 28,23 28,23	27.02 A 28.13 28.21 28.54 28.56 28.56 28.56 28.52 28.51	27.40 CI M 28.48 28.51 28.51 28.47 28.47 28.42 28.52 28.52	MAD 28.46 28.58 24.59 28.60 28.65 28.72 28.65 28.65	28.41 28.42 28.55 28.55 28.56 28.40 28.40 28.30	28.16 28.03 27.96 28.26 28.26 28.54	28.43 28.44 28.57 28.72 28.79 28.69 28.69 28.69	20.71 28.83 28.75 28.65 28.65 28.65 28.65 28.65	28.71 28.73 28.73 28.73 28.73 28.73 28.73 28.70 28.67	28.44 28.44 28.45 28.45 28.57 28.55 28.55 28.55	2 S & 11 14 17 20 23 26	(F) G 32.25 31.35 32.43 31.50 31.50 81.55 52.35	32.60 32.55 32.45 32.85 32.85 32.25 32.15 32.15 32.15	32.15 32.15 32.15 32.13 32.10 32.10 32.05 32.05	A 32.25 32.45 32.60 33.00 33.15 33.20 33.20	33 25 33 25 33 25 33 25 33 25 33 20 33 20 33 20 33 25	E D 33.05 33.05 33.05 33.05 33.05 33.05 33.05 33.05 33.05 33.05	1 P1. 39.06 33.05 33.15 33.26 33.35 33.35 33.35	33.00 33.00 33.97 33.80 33.80 33.00 33.00 33.20	33,45 33,45 33,50 88,65 39,71 39,75 39,75	93.75 23.80 33.95 33.95 33.95 33.85 33.85 33.65	88.45 33.45 33.45 88.50 39.50 49.55 88.60 39.70	33. 33. 33. 33. 33. 33. 33. 33. 33.

			70001	_					i uci														LINE	
				MAI	REN	D DI	PL	VE				5			TESC	11.0	. V:	in Ca	mule	lmo	/P	12)		
(F)									(36,15		m.)	Gleenn	(F)								14.	-	W. I.	m. 1
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G	F	M	A.	M	G	L	A	8	0	N	D		G	P	M	A	M	G	L	A	8	0	N	D
33.66	33.65	33.67	33.58	34.30	34.34	34.69	34.21	34.43	34.48	34.64	34.59	2	0.85	-1.15	-1.02	0.94	-1.13	-1.22	1.35	-1 79	- 1.59	_J.58	0.67	0.96
33.75	38.62	33.42	33.58	34.45	34.49	34.69	34,13	34.67	34.63	34.55	34.65	5	-0.86	-1.15	-1.07	0.97	-1.08	1.35	1.39	-1.66	-1.54	-0.87	-0.96	0.82
33.68	38.48	33.35	33.99	34.42	34.55	34.74	34.13	34.56	34.63	34.69	34.62		-0.82	-1.18	-1.05	0.62	-1.16					-1.13		
33.85	33.50	33.49	34.3.2	34.41	34.54	34.72	34.14	34.55	34.43	34.64	34.58	l n	-0.82	-1.15	-0.98	-0.72	-1.19	-1.94				-1.23		
33.85	33.53	33.28	84.16	34.40	34.55	34.70	34.14	34.56	34.65	34.63	34.54							-1.06				1,16		
38,86	38.51	33.37	33.18	34.39	84.67	34.61	54.21	34.61	34.50	34.61	34.50		-0.96									-1.18		
•								34.65														-1.26		
								34.62	4									-1.19						
						1		34.56	1									-1.05						
1								34.51	4									-1.40						
U2 03	22.50	** 40	40.00		24.50	24.61	24.16	74.57	24.04	24.40	24.50		205				h 7.4							
39.91	38.32	39/90	99.90	34.37	34.37	34.01	34.10	34.57	24.50	34.02	39.32	_	-6733	-0.72	0.73	0,93	-1 10	-1.TB	-1.50	-1.57	-1.59	-1.28	-0.91	-0.99
		IES	010	. V	in C	ar Pi	irami	(P.	1)				S/	AN I	XON/	' DI	PLA	VE.	. Via	Fran	ncesc	ata (P. 6)
(P)								- {	0.45	m s.	m.)	Č	(P)										85 f.	
G	F	M	A	М	G	L	A	8	0	N	D	វិ	G	P	M	A	М	G	L	A 1	8	0	N	D
												-	-											
-0 94	-1.15	-0.90	-0.82	4.13	-1.73	-1.99	4.57	-1.90	1.83	-0.77	-0.72	3	0.61	0.34		0.58	0.33	0.09	-0.02	-0.68	-0.56	-0.71	6.49	0.63
-0.80	-2 27	-0.95	-0.57	-1.30	-1.90	-1.95	-2.62	-1.85	1.85	0.82	-0.79	5	88.6	0.22				0.05						0.70
9.72	-1.05	-0.90	-0.64	-1.40	-1.95	-1.91	-2.59	-1.63	-6.71	-0.73	-0.73		0.72	0.22	0.64	9.69	9.79	6.02	-0.17	-0.69	-0.37	0.35	0.59	0.58
-0.74	~0.95	-0.88	-0.67	-1.46	-1.97	-1.84	-2.41	-3.02	-0.90	-0.74	-0.79	11	0.66	0.25				-0.03						0.56
-0.78	-0.66	-0.85	-0.80	-1,50	-1,99	-1.94	-2.05	-1.98	-1.06	-0.84	-0.67	14-	0.62	0.68	0.64			-0.01						0.58
-D.84	-0.57	-0.B0	-0.75	-1.54	10.8	-1.93	-1.80	-1.90	-1.24	-0.84	-0.87	17						0.50						
-0.88	-0.70	-0.78	-1.05	-1.59	-1.90	-3.00	-1.53	-1.55	-1.26	-0.74	-1.07	20	0.47	0.25	9.65	0.55	0.45	0.57	-0.60	-0.25	0.53	0.03	0.50	0.48
-0.91	-0.75	-0.72	-1.15	-1.63	-1.45	-2.16	-1.66	-1.11	-1.32	-0.66	-1.00	23	0.40	0.73	0.60	0.50	0.40	0.22	-0.66	-0.36	-0.58	-0.02	0.53	0.48
-0.94	-0.78	-0.74	-1.20	-1.45	-1.88	-3.30	-1.72	-133	-1.15	-0.64	-0.95	26	0.31	0.61	0.58	0.45	0.28	0.24	-0.49	-0.44	-0.57	-0.06	0.54	0.50
-0.9d	-0.86	-0.71	-1.22	-1,70	-1.99	-3.52	-1 92	-1.11	-0.95	-0.61	-1.07	19	0.37	0.57	0.62	0.59	0.18	0.10	-0.59	-0.47	-0.58	-0.11	0.59	0.57
_		-								-														
-0.81	-0.86	-0.88	-0.89	-1.40	_1 02-	-3.06	-3.09	-1.64	-1.99	-0.74	0.00	Mark.	0.53	0.45	0.61	0.57	0.35	0.17	-0.39	-0 KK	0.50	0.09	0.64	0.55
	1			2145	-7.54	=154				-0.14	0.00	_	4100	6.180	4.04	0.01	0.00	W.A.	-0.44	and his de		4445	A star B	***
				_		_				-	0.00													
				_		_		(P.	5)			:						. 0			funl	• (P	. 10)	
(F)		IES		· V	a. F	rance		(P.		# t.	m.)	****	(F)		E I	I P	AVE	. 0	roce		funl	(P	. 10) m s.	m.)
	F			_		_		(P.	5)			Gierne	М					. 0			funl	(P	. 10)	
(F) G	F	IES M	OLO A	. V	G F	L	ecata	(P.	5) 1,26	m 6.	ns.)	Gierne	(F)	ÜŚII P	M M	A P	M	. 0	roce L	di B	fusil	(P (1,80	10) m s.	m.)
(F) G -1.72	F -1.94	IES M -1.90	OLO A -1.87	- V	6 -2.06	L -2.07	ecata	(P. (-	5) 1,26 O	m s.	m.)	ee Gierne	(F) G	P -0.85	M -0.60	A 0.62	M -0.75	¢ . (L -0.76	di 3	fusil 8 -0.95	(P (1,80 O	10) m.s.	m.) D
(F) G -1.79 -1.65	F -1.94	IES M -1.90 -1.91	OLO A -1.87 -1.91	- V	G -2.08 -3.15	L -2.07	-2.47	(P. (-8	5) 1,26 0 -3.01 -1.41	m 6. N -1.64 1.80	m.) D	y to Germe	(F) G -0.55 -0.35	P -0.85 -0.84	M 0.60	A -0.62	M -0.75	G - 0.74	L -0.76 -0.78	di <i>b</i> A -0.76 -0.78	0 -0.95	(P (1,80 O -0.58	N 80.44	m.) D -0.53 -9.45
(F) G -1.72 -1.65 -1.58	F -1.94 -1.94	HES -1.90 -1.91 -1.90	A -1.87 -1.91 -1.59	-2.00 -2.01 -3.03	G -2.08 -2.15 -3.09	-2.07 -2.13 -2.28	-2.67 -2.78 -1.94	(P. (- 8 -3:14 -1.79	5) 1,26 0 -3.01 -1.41 -1.71	76 6. N -1.64 1.80 -1.64	m.) D -1.76 -1.61	a cr se Gierae	(F) G -0.55 -0.35	P -0.85	M -0.60 -0.63 -0.63	A -0.62 -0.60 -0.39	M -0.75 -0.76 -0.78	G - 0.74 -0.73	L -0.76 -0.78 -0.75	di 3 A -0.76 -0.78 -0.74	0.95 -0.74 -0.72	0 (P (1,80 0 -0.58 -0.99 -0.75	N 5- 0.44 -0.44 -0.37	D -0.53 -0.55
(F) G -1.72 -1.65 -1.58 -1.69	-1.94 -1.94 -1.94 -2.95	IES M -1.90 -1.91 -1.90 -1.88	A -1.87 -1.91 -1.59 -1.71	-2.00 -2.01 -3.03 -3.06	G -2.08 -2.15 -3.15 -3.09	L -2.07	-\$.67 -2.78 -1.94	(P. (-8) -3.14 -1.79 -1.94	5) 1,26 0 -3.01 -1.41 -1.71 -1.86	-1.64 1.80 -1.64 -1.79	nt.) D -1.76 -1.61 -1.61 -1.61	E a c to Germe	(F) G -0.55 -0.35 -0.35 -0.35	P -0.83 -0.84 -0.88 -0.91	E I M -0.60 -0.63 -0.63 -0.59	A -0.62 -0.60 -0.35	M-0.75 -0.76 -0.76 -0.76	G -0.74 -0.73 -0.74	1, -9.76 -0.78 -0.75 -0.70	di 5 -0.76 -0.78 -0.74 -0.70	0.95 -0.74 -0.72 -0.71	O (P (1,80 O -0.58 -0.69 -0.75 -0.60	. 10) m s N -0.44 -0.46 -0.37 -0.50	m.) D -0.53 -9.45 -0.55 -0.54
(F) G -1.72 -1.65 -1.86 -1.69 -1.79	-1.94 -1.94 -1.94 -2.95 -1.61	HES -1.90 -1.91 -1.90 -1.83 -1.73	A -1.87 -1.91 -1.59 -1.711.85	-2.00 -2.01 -3.03 -3.06	G -2.08 -2.15 -2.15 -3.16 -1.57	-2.07 -2.13 -2.28 -3.14 -3.13	-3.67 -2.78 -1.94 -1.88	(P. (-8.14 -3.14 -1.79 -1.94 -2.00	5) 1,26 0 -3.01 -1.41 -1.71 -1.86 -1.91	-1.64 1.80 -1.64 -1.79 -1.80	nt.) D -1.76 -1.61 -1.81 -1.83	48 12 to George	M (F) G -0.55 -0.35 -0.35 -0.35	-0.85 -0.84 -0.88 -0.91 -0.94	M -0.60 -0.63 -0.63 -0.59 -0.35	A -0.62 -0.60 -0.35 -0.40	M -0.75 -0.76 -0.76 -0.76 -0.75	-0.74 -0.73 -0.74 -0.74	1. -0.76 -0.78 -0.75 -0.70	A -0.76 -0.78 -0.74 -0.70 -0.67	0.95 -0.74 -0.72 -0.71	O (P (1,80 O -0.58 -0.69 -0.73 -0.60	. 10) m s. N -0.44 -0.46 -0.50 -0.50	e.) D -0.53 -0.55 -0.54 -0.70
(F) G -1.72 -1.65 -1.58 -1.69 -1.79 -1.86	-1.94 -1.94 -1.94 -2.95 -1.61 -1.62	HES -1.90 -J.91 -1.90 -1.83 -1.73 -1.86	A -1.87 -1.91 -1.59 -1.711.85 -1.88	-2.00 -2.01 -3.03 -3.06 -2.08 -1.95	-2.08 -2.15 -3.15 -3.09 -3.16 -1.87 -1.65	-2.07 -2.13 -2.26 -3.13 -3.13 -3.24	-3.67 -2.78 -1.94 -1.88 -1.77	(P. (-8) -3.14 -1.79 -1.94 -3.00 -3.97	5) 1,26 0 -3.01 -1.41 -1.71 -1.86 -1.91 -1.96	= 1.64 1.89 -1.64 -1.79 -1.80 -1.81	nt.) D -1.76 -1.61 -1.61 -1.63 -1.63	48.010 George	(F) G -0.55 -0.35 -0.35 -0.60 -0.59	-0.85 -0.85 -0.86 -0.91 -0.94 -0.94	M -0.60 -0.63 -0.63 -0.59 -0.35 -0.41	0.62 -0.60 -0.39 -0.40 -0.40	M-0.75 -0.76 -0.76 -0.76 -0.75 -0.77	G -0.74 -0.73 -0.74 -0.74	1. -0.76 -0.78 -0.75 -0.70 -0.68 -0.69	-0.76 -0.78 -0.74 -0.70 -0.67 -0.50	0.95 -0.74 -0.72 -0.69	O (P (1,80 O -0.58 -0.69 -0.75 -0.66 -0.70	. 10) m s N -0.44 -0.46 -0.37 -0.50 -0.58	0.59 -0.59 -0.55 -0.55 -0.54 -0.70 -0.72
(F) G -1.79 -1.65 -1.59 -1.69 -1.86 -1.86	F -1.96 -1.96 -2.95 -1.61 -1.63 -1.63	HES -1.90 -1.91 -1.83 -1.73 -1.86 -1.87	A -1.87 -1.91 -1.59 -1.711.85 -1.88 -1.91	-2.00 -2.01 -3.03 -3.06 -2.08 -1.95 -1.83	G -2.06 -2.15 -2.15 -2.09 -2.16 -1.65 -1.65	-2.07 -2.15 -2.28 -9.14 -2.24 -2.24 -2.31	-3.67 -2.78 -1.94 -1.94 -1.88 -1.77	(P. (-8) -3.14 -1.79 -1.94 -3.00 -3.07 -3.14	5) 1,26 0 -3.01 -1.41 -1.71 -1.86 -1.91 -1.96 -1.99	-1.64 1.80 -1.64 -1.79 -1.81 -1.81	ni.) D -1.76 -1.61 -1.81 -1.83 -1.86 -1.86	# 5 m 11 14 17 20	(F) G-0.55 -0.35 -0.35 -0.35 -0.60 -0.59 -0.67	-0.85 -0.84 -0.88 -0.91 -0.94 -4.45 -0.52	0.60 -0.63 -0.63 -0.59 -0.35 -0.41 -0.50	0.62 -0.60 -0.35 -0.40 -0.64 -0.58	M-0.75 -0.76 -0.76 -0.76 -0.75 -0.77	-0.74 -0.74 -0.74 -0.74 -0.75 -0.77	1. -0.76 -0.78 -0.75 -0.70 -0.68 -0.69	-0.76 -0.78 -0.76 -0.70 -0.67 -0.50 -0.68	0.95 -0.74 -0.79 -0.71 -0.69 -0.69	0 (P (1,80 0 -0.58 -0.89 -0.75 -0.66 -0.70 -0.83	. 10) m s.	0.53 -0.53 -0.55 -0.54 -0.70 -0.72 -0.75
(F) G -1.72 -1.65 -1.58 -1.69 -1.79 -1.86 -1.89	-1.94 -1.94 -1.94 -2.95 -1.61 -1.62 -1.42	IES -1.90 -1.91 -1.90 -1.83 -1.73 -1.86 -1.87	A -1.87 -1.91 -1.85 -1.88 -1.91 -1.94	-2.00 -2.01 -3.03 -3.06 -2.08 -1.95 -1.93	-2.08 -2.15 -3.15 -3.65 -1.87 -1.65 -1.86	-2.07 -2.13 -2.13 -2.13 -3.13 -3.13 -3.24 -2.31 -3.37	-3.67 -2.78 -1.94 -1.88 -1.77 -1.89	(P. (-8) -3.14 -1.79 -1.94 -2.00 -3.97 -3.14	5) 1,26 0 -3.01 -1.41 -1.71 -1.96 -1.91 -1.99 -2.00	-1.64 1.89 -1.64 -1.79 -1.80 -1.81 -1.84	nt.) D -1.76 -1.61 -1.81 -1.83 -1.86 -1.86	5 a 11 14 17 20 23	(F) G -0.55 -0.35 -0.35 -0.60 -0.59 -0.67 -0.73	-0.85 -0.86 -0.88 -0.91 -0.94 -0.52 -0.63	0.60 -0.63 -0.63 -0.59 -0.35 -0.41 -0.50 -0.41	0.62 -0.60 -0.39 -0.40 -0.64 -0.58	M -0.75 -0.76 -0.76 -0.76 -0.75 -0.77 -0.70	-0.74 -0.73 -0.74 -0.74 -0.75 -0.77 -0.79	1. -0.76 -0.78 -0.79 -0.68 -0.69 -0.72 -0.76	-0.76 -0.78 -0.74 -0.70 -0.67 -0.66	0.95 -0.74 -0.72 -0.71 -0.69 -0.69	O (P (1,80 O -0.58 -0.69 -0.75 -0.66 -0.70 -0.83 -0.90	-0.44 -0.46 -0.37 -0.50 -0.55 -0.62 -0.70	0.53 -0.53 -0.55 -0.55 -0.70 -0.72 -0.75
(F) G -1.79 -1.65 -1.59 -1.69 -1.96 -1.99 -1.93	F -1.96 -1.96 -2.95 -1.61 -1.62 -1.75 -1.85	HES -1.90 -1.91 -1.92 -1.83 -1.73 -1.86 -1.87 -1.67	A -1.87 -1.91 -1.59 -1.711.85 -1.88 -1.94 -1.96	-2.00 -2.01 -3.03 -3.06 -2.08 -1.93 -1.93 -1.93	G -2.06 -2.15 -2.15 -2.16 -1.65 -1.65 -1.86 -1.86	-2.07 -2.15 -2.26 -3.14 -2.24 -2.31 -2.31 -3.37	-3.67 -3.78 -1.94 -1.94 -1.88 -1.77 -1.89 -1.96	(P. (-8) 8 -3.14 -1.79 -1.94 -2.00 -3.14 -3.10 -3.12	5) 1,26 0 -3.01 -1.41 -1.71 -1.86 -1.91 -1.96 -1.99 2.00 3.03	-1.64 1.80 -1.64 -1.79 -1.81 -1.84 -1.86	m.) -1.76 -1.61 -1.81 -1.83 -1.86 -1.86 -1.86	# 5 m 11 14 17 20 23 26	(F) G-0.55 -0.35 -0.35 -0.35 -0.60 -0.59 -0.67 -0.73 -0.78	-0.85 -0.86 -0.88 -0.91 -0.94 -0.45 -0.52 -0.63 -0.51	M -0.60 -0.63 -0.63 -0.59 -0.35 -0.41 -0.50 -0.41	A -0.62 -0.60 -0.64 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.6	M -0.75 -0.76 -0.76 -0.76 -0.75 -0.77 -0.68 -0.68	0.74 -0.74 -0.73 -0.74 -0.75 -0.77 -0.79	1. -0.76 -0.78 -0.75 -0.70 -0.68 -0.69 -0.76 -0.80	-0.76 -0.76 -0.76 -0.70 -0.67 -0.50 -0.66 -0.66	0.95 -0.74 -0.79 -0.71 -0.69 -0.69 -0.88 -1.05	0 (P (1,80 0 -0.58 -0.69 -0.75 -0.66 -0.70 -0.83 -0.90 -0.92	. 10) m s. -0.44 -0.46 -0.50 -0.55 -0.55 -0.62 -0.70 -0.66	0.53 -0.53 -0.55 -0.54 -0.70 -0.72 -0.74 -0.75
(F) G -1.79 -1.65 -1.59 -1.69 -1.92 -1.93 -1.93	F -1.94 -1.94 -2.95 -1.61 -1.62 -1.63 -1.75 -1.85	HES -1.90 -1.92 -1.92 -1.83 -1.73 -1.86 -1.87 -1.67 -1.85 -1.84	A -1.87 -1.91 -1.59 -1.711.88 -1.94 -1.96 -1.98	-2.00 -2.01 -3.03 -3.06 -2.08 -1.93 -1.93 -1.93 -2.08	G -2.06 -2.15 -2.15 -2.09 -2.16 -1.65 -1.86 -1.94 -1.86 -1.97	-2.07 -2.15 -2.26 -3.13 -3.15 -2.24 -2.31 -2.34 -2.56	-3.67 -3.67 -3.78 -1.94 -1.96 -1.88 -1.77 -1.89 -1.96 -2.02 -3.10	(P. (-3.14) -3.14) -1.79 -1.94 -2.00 -3.97 -2.14 -3.10 -3.12 -1.98	5) -3.01 -1.41 -1.71 -1.96 -1.96 -1.99 -2.00 -3.06	m t. 164 1.80 -1.64 -1.79 -1.81 -1.86 -1.66	ni.) D -1.76 -1.61 -1.81 -1.86 -1.86 -1.86 -1.77	25 a 111 14 177 20 23 26 29	0.55 -0.55 -0.35 -0.35 -0.35 -0.59 -0.67 -0.73 -0.78 -0.80	-0.85 -0.84 -0.88 -0.91 -0.94 -0.45 -0.52 -0.63 -0.55	0.60 -0.63 -0.63 -0.59 -0.41 -0.41 -0.41 -0.42	0.62 -0.60 -0.35 -0.40 -0.64 -0.58 -0.62 -0.62	M-0.75 -0.76 -0.76 -0.76 -0.77 -0.70 -0.68 -0.65 -0.71	0.74 -0.73 -0.74 -0.74 -0.77 -0.77 -0.70 -0.70 -0.75	-0.76 -0.78 -0.78 -0.79 -0.68 -0.69 -0.76 -0.86	-0.76 -0.78 -0.70 -0.67 -0.50 -0.66 -0.66 -0.80	0.95 -0.74 -0.72 -0.69 -0.69 -0.88 -1.05 -0.66	0 (P (1,80 0 -0.58 -0.69 -0.75 -0.60 -0.70 -0.83 -0.90 -0.92 -0.94	. 10) m s. N -0.44 -0.46 -0.50 -0.55 -0.55 -0.62 -0.62 -0.66 -0.53	0.53 -0.53 -0.55 -0.54 -0.72 -0.72 -0.74 -0.75 -0.70
(F) G -1.79 -1.65 -1.59 -1.69 -1.92 -1.93 -1.93	F -1.94 -1.94 -2.95 -1.61 -1.62 -1.63 -1.75 -1.85	HES -1.90 -1.92 -1.92 -1.83 -1.73 -1.86 -1.87 -1.67 -1.85 -1.84	A -1.87 -1.91 -1.59 -1.711.88 -1.94 -1.96 -1.98	-2.00 -2.01 -3.03 -3.06 -2.08 -1.93 -1.93 -1.93 -2.08	G -2.06 -2.15 -2.15 -2.09 -2.16 -1.65 -1.86 -1.94 -1.86 -1.97	-2.07 -2.15 -2.26 -3.13 -3.15 -2.24 -2.31 -2.34 -2.56	-3.67 -3.67 -3.78 -1.94 -1.96 -1.88 -1.77 -1.89 -1.96 -2.02 -3.10	(P. (-3.14) -3.14(-1.79) -1.94(-2.00) -3.97(-2.14) -3.10(-3.12) -1.92	5) -3.01 -1.41 -1.71 -1.96 -1.96 -1.99 -2.00 -3.06	m t. 164 1.80 -1.64 -1.79 -1.81 -1.86 -1.66	ni.) D -1.76 -1.61 -1.81 -1.86 -1.86 -1.86 -1.77	25 a 111 14 177 20 23 26 29	0.55 -0.55 -0.35 -0.35 -0.35 -0.59 -0.67 -0.73 -0.78 -0.80	-0.85 -0.84 -0.88 -0.91 -0.94 -0.45 -0.52 -0.63 -0.55	0.60 -0.63 -0.63 -0.59 -0.41 -0.41 -0.41 -0.42	0.62 -0.60 -0.35 -0.40 -0.64 -0.58 -0.62 -0.62	M-0.75 -0.76 -0.76 -0.76 -0.77 -0.70 -0.68 -0.65 -0.71	0.74 -0.73 -0.74 -0.74 -0.77 -0.77 -0.70 -0.70 -0.75	-0.76 -0.78 -0.78 -0.79 -0.68 -0.69 -0.76 -0.86	-0.76 -0.78 -0.70 -0.67 -0.50 -0.66 -0.66 -0.80	0.95 -0.74 -0.72 -0.69 -0.69 -0.88 -1.05 -0.66	0 (P (1,80 0 -0.58 -0.69 -0.75 -0.60 -0.70 -0.83 -0.90 -0.92 -0.94	. 10) m s. N -0.44 -0.46 -0.50 -0.55 -0.55 -0.62 -0.62 -0.66 -0.53	0.53 9.45 -0.55 -0.54 -0.72 -0.72 -0.74 -0.75 -0.70
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GOST	- 1-				- 111	SHITTIO	70 6 AVA				-1	9	_ ~						_					_
CAVALLINO (Ca' Pasquali) (1,73 m s. m.)										Grotne	(F)		Z	ENSC)N I	q 10	IAV	E (P	. 18		h. S.	m.)		
G	P	M	A	M	e	L	A	8	0	N	D	Φ	G.	F	М	A	М	G	L	A	5	0	N	D
0.62	0.49	0.60	0.58	0.52	0.40	0.41	9,09	0.32	0.44	0.56	0.72	2	6.44	6.00	6.19	6.30	6.10	6.15	6.11	5.93	6.02	6.10	6.52	6,30
0.69	0.46	0.58	0.53	8.64	0,38	0.49	0.08	0.37	0.58	0.57	0.66	5	0.66	6.04	6.75	6.23	6.38	6.25	6.10	5.93	6.10	6.47	6.58	6.35
0.85	0.45	0,56				0.35	0.13	0.42	0.58	-			6.56	6.01	6.14	6.60	633	6.15	6.08					
0.73	0.85	0.58				0.33	0.29	0.45	0.58	0.72		14	6.43	5.92	6.40	6.35	6.10	6.44	6.03	5.9B				
0.6B 0.67	0.86	0.70	0.55. 0.56	0.49		0.31	0.34	0.43	0.53	8.73 8.73			6.30	6.40		1	6.14	6.45	6.12					
0.59	0.86			0.51		0.30			0.46	0.66			6.11	6.61	1	6.19	7.15	6.85	6.03	5.99				
0.55	0.79					0.18		0.45	0.46	0.63			633	1	1	6.15	6.33		6.03	5.95	5.92	6:06		
0.52	0.78			0,46		0.13	0.33		0.63	0.86			6.11	6.16		6.03	6.23	6.48	5.96				1 1	
0.50	0.68	0.57	0.53	0.42	0.43	0.13	0.33	0.45	0.45	0.87	0.57	27	6.04	6.16	6.23	6.00	6.13	6.31	5.91	6.03	6.16	גתים	6.57	0.23
0.64	0.70	0.62	0.58	0.52	0.49	0.27	0.27	0.43	0.50	6.70	0.58		6.21	6.32	6.22	6.24	8.26	6.33	6.04	5.96	6.02	6.16	6.38	6.82
/170		Mi	OLO) - '	Vie i	Balda	ma (P. 1	-		>	8	/P-1		NAS'	WER	- S	an F	ietro	Non	ello	(P.		- \
(F)	F	М	A	34	G	£	A	5	0	N I	D D	Glora	(Fr)		м	A	м	G	L	A	8	0	75 E	B.,
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1.95 2.10		1.85		1.73	1.39	1.61				J.47 1 75		\$	5.28	4.09		6.60	4.04	6.00 6.00		3.30	3.83 8.41			
3.05	1.68				1.40								5.00			3.11	4.03				3.31			
1.03	2.63		-		1.37								5.00			4.84	4.03	1						
2.09	2.97	1.99				1.18							4.90		4.66	4.84	4.13	4.02			8.49			
1.99		_		1.53		1.14		3				37 20	4.72	4.93		4.68	4.93	3.36						
1.83		1.90			1.34								6.60		6.52	4.49	4.34 4.31		2.88		3.61		4.42	
1.79					2.65			0.33				26	6.56			3								
1.76		1.93			1.82		0.48				1.99	29						3.22				4.44	4.60	6.65
194	2.14	1.91	1.86	1.57	1.45	1.20	0.53	0.36	1.13	1.84	1.92	1	4.72	4.56	4.60	4.54	4.15	3.77	8.05	0.15	8.56	4.06	6.57	4.42
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(F)	-	10		24					(11,46				(P1)			. 1	- I	6	, 1	"			Mr. A.	
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10.28						10.38						2	2.00		1.24	1.18	1.19	1.08		0.95	1.02			
10.34						10.50						,	1.09	1.10	1.23	1.33	1.11	1.07						
						10.38						n	1.31	1.13		1.34			. 1					
						10.41							1.33		1.19	1.25	1.23				1.05	1.18	1.16	
		,				19.34						17	1.24			_ ']					1.08			
						10.84							1.51	1.34	1.11	1.25					1.0a 1.0a			
10.11						10.41						25	1.30											
						10.41					1		1.17	1.21			1.10				1.04			
10.97	10.20	10.31	10.46	10.57	10.38	10.37	10.39	10.57	10.44	10.47	10.44	Mada	1.10	1.19	L 19	1.22	135	1 10	1.03	1.02	1.05	1.06	1.14	1.17
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(Fr)	p:	м	A	м	c	t.	A .	5	(18,55 O	30 S.	<u>n.</u>)	Gform	(F)	pr	pair 1	A Î	M	C	I.	A	B	Q (29,1)	N	m)
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						15.89							27 31	26.91	\$6.72	27.43	27.67	27 73	27.59	26.85	17.59	27.66	27,55	27.69
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			11.6.00	13.87	15.94	15.64							27.31				1		24.73					
15.88	15.98			14.01	1.5.00	15.86	15.09	11/2/2005	1 2 20 1											- 719'9				
	15.98 16.0 1	15.90	15.97			15.88 15.83							27.01						1	27.27			1	1
15.88 15.85 25.83	15.98 16.01 15.91	15.90 15.90	15.97 15.94	15.87	15.91		15.82	15.84	15.87	15.92	15.89	36	27.01	27.04	27.02	27.43	27.50	27,77	27.30		27.61	27.89	1	27.53
15.88 15.85 15.83 15.83	15.98 16.01 15.91 15.86	15.90 15.90 15.90	15.97 15.94 15.89	15.87 15.85	15.91 15.89	15.82 16.80	15.82 15.80	15.84 15.84	15.87 15.87	15.93 16.06	15.89 15.90	26 29	27.01	27.04 27.01	27.02 27.02	27.42 27.43	27.50 27.47	27,77 27 77	27.30 27.20	27.30	27.61 27.59	27.89 27.86	27.62 27.64	27.5 27.5

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26,14 26,28 26,24	F	М	A	M	G	L	A	8	0	N	D		G				M	G	L	A	8	0	N	D
26.28 26.24	26.09	25.93	26.24	26.29	26.58	26.72	26.52	26.43	26.AB	26.43	26.46	2	31.77	3L7	31.11	32.77	32.47	32.97	33.57	33.37	33.27	33.92	32.37	83.07
26.24	25,89	25.91	26.16	26.27	26.62	26.70	26.50	26.49	26.48	26.44	26.49									32.22			1	
	25.77	25.94	26,38	26,40	26.70	26.68	26.47	26.50	26.49	26.45	26.50	8	31.82	31.37	30.81	31.07	82.83	33.02	35.43	51,97	33.47	33.37	32.97	33.17
76 90	25.73	25.96	26.39	26.58	26.63	26.70	26.45	26.54	26.47	26.44	26.52	11	33.03	31.13	30.77	32.37	32.62	23.17	33.42	31.97	33.47	38.27	82.62	33.17
							26.45					14	32.11	31.03	30.71	33.51	38.87	33.27	33.42	31.97	33.67	33.17	32.72	33.12
		26.02					26.44					17	1							32.22			1	
		26.04					26.44					20								88.02				
		26.01					26.40					25 26								32.77 32.97				
							26.43					27	1			1 1				33.12				
40.20	40120		20,00		20.15	30.00	20.00	20141		20.41	-0/20		31.5	31.4			-54-77	39.42		33.12	40.04	-Series	00,04	D.ACA
26.17	25 R4	26.00	26.35	26 48	26.72	26 69	26.45	26.46	26 46	26 43	26.48	246	32.01	51.51	A1.11	39.43	32 85	11 12	33.20	33.76	33.41	99.01	29 70	14.99
20121			24.2d					20.00		-4.60		=	3427	41.01	47.44	08/34	_				35.41	33,01	Da. 17	02.70
/TD\				L	ANCE	SNEG	10		ter en			1	_				SI	PRES	LAN	0				
(F)									(25,00	B &		5 20	(P)						: 1	1		(34,88	m 1.	m.j
G	F	M	A	М	G	L	A	8	0	N	D	ö	e		M	A	×	C	L	A	5	0	N	D
22.15	77 ÅE	22.04	29.04	22 20	22 40	22.40	22.42	22.45	22.40	22 24	22 22		34 25	24 1	20.44	\$4.40	35.71	26.00	14.45	34.76	36.48	14.40	15.40	6 00
							22.41													34.73				
							22.40								1		1			34.71				
							22.39					11				1				34,33				
							22.40	1				14				4				24.62			1	
22.18	22.04	22.01	22.32	22.30	22.48	22.53	22.43	22.42	22.86	22.21	22.31	17	34.91	33.45	38.40	35.60	35.83	36,65	86.26	34.93	36.67	36.04	35.58	36.40
22.16	22.04	22.01	22.32	22,52	22.47	22.51	23.45	22.41	22.50	23.22	22.30	20	34.89	33.60	33.62	35 TX	25.91	36.75	56,12	35.40	36.61	85.90	85.98	35.94
							22.42													35.80				
							22.42													85.97				
28.11	23.02	22.04	33.30	22.40	22.55	22,46	22.43	23.40	23.25	ZZ.30	23.26	39	36.03	33,50	34.30	35.74	36.04	36.71	34.90	34.07	36.41	35.53	35.95	35.55
19 14	29.04	99.01	99.96	44 04	22.52	44.40	22.41	99.49	22.24	44.44	22.20			22.75	80 E4	25.20	26 04	14.40	16 82	25 39	96.84	24 64	PE 75	BE 00
A4+10	44.04	MAIUL							44.09	44,47	44.00	_	34.00	00.10	55.32	30.00					30.34	20.00	00.75	50.70
(TI)			MOGLIANO VENETO																* 70.1 1.7					
(F)	(F) (0,47 m a. m.)												4175				CH	IRIC	MAN	įυ		412.00		
	(-	LILITO,				(0,47	W. d.	10.)	9188	(F)	1			CH	TRIC	MA)U		(12,57	PR. 8.	m.)
G	F	М	A	M	G	L	A	8	(8,47	11 d.	m.)	Cleres	(F)	P	м	A .	СН	e	L	A A	8	(12,57 O	M s.	m.)
	_		A	М	G	L	A	8	0	N	D	Ě	G	P	ш	A .	М	G	L	A	8	0	N	D
5.97	5.49	5.87	A 5.77	M 5.74	G 5.49	L 5.67	A 5.18	5.19	5.35	N 5.77	D 6.15	1	G :	1		10.95	M 10.25	G 10.07	L 9.77	A 9.61	8 9.95	O 10.20	N 10.47	D 10.2?
5.97	5.49 5.47	5.87 5.67	A 5.77 5.87	5.74 5.78	G 5.49 5.45	5.67 6.37	A 5.12 5.12	5.19 5.08	0 5.35 5.87	N 5.77 5.79	6.15 5.83	2 5	G 10.54 10.32	10 31	10.10	10.31	M 10.25 10.17	G 10.07 10.37	L 9.77 9.75	9.61 9.59	9.95 10.08	0 10.20 10.36	N 10.47 10.47	D 10.27 10.32
5.97 6.01 5.99	5.49 5.47 5.43	5.87 5.67 5.64	5.77 5.97 5.82	5.74 5.78 5.65	5.49 5.45 6.33	5.67 6.37 6.30	5.18 5.12 5.09	\$: 5.19 5.08 5.11	5.35 5.87 5.43	N 5.77 5.79 6.17	6.15 5.83 5.87	25.0	G : 10.54 10.32 10.41	10.30 10.30	10.10	9.07	M 10.25	G 10.07 10.37 10.31	9.77 9.75 9.76	9.61 9.59 9.67	9.95 10.08 10.31	0 10.20 10.36 10.25	N 10.47 10.47 10.52	D 10.27 10.32 10.28
5.97	5.49 5.47 5.43 5.57	5.87 5.67 5.64 5.69	5.77 5.87 5.82 6.47	5.74 5.78 5.65 5.63	5.49 5.45 6.33 5.97	5.67 6.37 6.30 5.32	5.18 5.12 5.09 5.12	5.19 5.08 5.11 5.34	5.35 5.87 5.43 5.47	N 5.77 5.79 6.17 6.37	6.15 5.83 5.87 5.85	# 5 # 11	G : 10.54 10.32 10.41 10.31	10.30 10.30 10.20	10.10 10.07 10.31	10.31	M 10.25 10.17 10.18 10.16	G 10.07 10.37 10.31 10.27	9,77 9,75 9,76 9,81	9.61 9.59 9.67 9.88	9.95 10.08 10.18	0 10.20 10.26 10.25 10.17	N 10.47 10.47	D 10.27 10.32 10.28 10.32
5.97 6.01 5.99 5.99	5.49 5.47 5.43 5.57 5.77	5.87 5.67 5.64 5.69 5.56	5.77 5.87 5.82 6.47 6.36	5.74 5.78 5.65 5.63 5.58	5.49 5.45 6.33 5.97 6.34	5.67 6.37 6.30	5.18 5.12 5.09 5.12 5.02	\$.19 5.08 5.11 5.34 5.87	5.35 5.87 5.43 5.47 5.45	N 5.77 5.79 6.17 6.37 6.39	6.15 5.83 5.87 5.85 5.89	# 5 # 11 14	G :10.54 10.32 10.43 10.43 10.47	10.30 10.30 10.20 10.27	10.10 10.07 10.31 10.46	10.31 9.47 10.51	M 10.24 10.17 10.18 10.16	G 10.07 10.37 10.27 10.26	9.77 9.75 9.76 9.81	9.61 9.59 9.67 9.88	9.95 10.08 10.31 10.18 10.34	0 10.20 10.36 10.25 10.17	N 10.47 10.47 10.52 10.42	D 10.27 10.32 10.38 10.37
5.97 6.01 5.99 5.99 5.97	5.49 5.47 5.43 5.57 5.77 6.05	5.87 5.64 5.69 5.56 5.77	5.77 5.87 5.82 4.47 6.36 5.94	5.74 5.78 5.65 5.63 5.58 5.71	G 5.49 5.45 6.33 5.97 6.34 5.82	5.67 6.30 6.30 5.32	5.18 5.12 5.09 5.12 5.02 5.03	5.19 5.06 5.11 5.34 5.37 5.35	5.35 5.87 5.43 5.47 5.45 5.47	N 5.77 5.79 6.17 6.37 6.39	6.15 5.83 5.87 5.85 5.89 5.67	8 5 8 21 14 17 20	G 10.34 10.41 10.47 10.47 10.47 10.47	10.33 10.36 10.21 10.27 10.23 10.17	10.10 10.07 10.31 10.46 10.33	9.07 10.51 10.53 10.43 10.43	M 10.24 10.12 10.14 10.14 10.27 10.27	G 10.07 10.37 10.27 10.26 10.25 10.27	9.77 9.75 9.76 9.81 10.27 9.87	9.61 9.59 9.67 9.88	9.95 10.08 10.18 10.18 10.24	0 10.20 10.36 10.25 10.17 10.32 10.25	N 10.47 10.47 10.42 10.42 10.82	D 10.27 10.32 10.32 10.32 10.37
5.97 6.01 5.99 5.99 5.97 5.87 5.74	5.49 5.47 5.43 5.57 5.77 6.05 5.97 5.95	5.87 5.64 5.65 5.55 5.77 5.93 8.87	5.77 5.87 5.82 4.47 6.36 5.94 5.87	5.74 5.78 5.65 5.63 5.58 5.71 5.87 5.75	G 5.49 5.45 6.33 5.97 6.34 5.82 3.69 5.56	5.67 6.37 6.30 5.31 5.57 5.46 5.24	5.18 5.12 5.09 5.12 5.03 5.03 5.03 5.15	\$.19 5.08 5.11 5.34 5.35 5.35 5.43	5.35 5.87 5.43 5.45 5.45 5.47 5.47	\$.77 5.79 6.17 6.37 6.39 5.97 5.76	5.83 5.87 5.85 5.89 5.67 5.67	35 8 21 14 17 20 35	G :: 10.34 10.43 10.43 10.47 10.47 10.43 10.44	10.34 10.34 10.27 10.27 10.23 10.17	10.10 10.03 10.31 10.33 10.33 10.31	10.31 9.87 10.51 10.53 10.43 10.43	M 10.24 10.13 10.14 10.27 10.25 10.25	G 10.07 10.37 10.27 10.26 10.25 10.27 10.12	9.77 9.75 9.76 9.81 10.27 9.87 9.78	9.61 9.59 9.67 9.88 9.88 9.95 10.07	9.93 10.03 10.13 10.14 10.14 10.12 10.32	0 10.20 10.25 10.17 10.22 10.25 10.27	N 10.47 10.47 10.52 10.43 10.82 10.82 20.21	D 10.27 10.32 10.32 10.37 10.37 10.38
5.97 6.01 5.99 5.99 5.97 5.87 6.74 5.67	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97	5.87 5.64 5.69 5.55 5.77 5.93 8.87	5.77 5.87 5.82 6.47 6.36 5.94 5.87 5.82 5.75	5.74 5.78 5.65 5.63 5.71 5.87 5.73 5.75	5.49 5.45 6.33 5.97 6.34 5.82 8.69 5.58 5.39	5.67 6.37 6.30 5.32 5.57 5.40 5.34 4.54	5.18 5.12 5.09 5.12 5.02 5.01 5.22 5.15	\$.39 5.08 5.11 5.34 5.87 5.83 5.43 9.47	5.35 5.87 5.43 5.47 5.45 5.47 5.47 5.42	\$.77 5.79 6.17 6.37 6.39 5.97 8.76 5.63	5.83 5.87 5.85 5.89 5.67 5.67 5.73	35 8 21 14 17 20 25 26	G 10.34 10.37 10.47 10.47 10.47 10.40 10.40	10.35 10.35 10.35 10.37 10.27 10.17 10.19	10.10 10.07 10.31 10.40 10.37 10.37 10.37	10.31 9.87 10.51 10.53 10.43 10.43 10.33	M 10.25 10.17 10.18 10.10 10.27 10.25 10.25 10.25	G 10.07 10.37 10.27 10.26 10.25 10.27 10.12	9.77 9.75 9.76 9.81 10.27 9.87 9.65 9.65	9.61 9.59 9.67 9.88 9.95 10.07 10.04	9.95 10.08 10.18 10.18 10.19 10.24 10.37 10.34	0 10.20 10.36 10.25 10.27 10.25 10.37 10.32	N 10.47 10.47 10.42 10.42 10.82 10.80 10.92 20.21	D 10.27 10.32 10.32 10.37 10.24 10.25 10.27
5.97 6.01 5.99 5.99 5.97 5.87 5.74	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97	5.87 5.64 5.69 5.55 5.77 5.93 8.87	5.77 5.87 5.82 6.47 6.36 5.94 5.87 5.82 5.75	5.74 5.78 5.65 5.63 5.71 5.87 5.73 5.75	5.49 5.45 6.33 5.97 6.34 5.82 8.69 5.58 5.39	5.67 6.37 6.30 5.31 5.57 5.46 5.24	5.18 5.12 5.09 5.12 5.02 5.01 5.22 5.15	\$.19 5.08 5.11 5.34 5.87 5.83 5.48 9.47	5.35 5.87 5.43 5.47 5.45 5.47 5.47 5.42 5.39	\$.77 5.79 6.17 6.37 6.39 5.97 5.76	5.83 5.87 5.85 5.89 5.67 5.67 5.73	35 8 21 14 17 20 25 26	G 10.34 10.37 10.47 10.47 10.47 10.40 10.40	10.35 10.35 10.35 10.37 10.27 10.17 10.19	10.10 10.07 10.31 10.40 10.37 10.37 10.37	10.31 9.87 10.51 10.53 10.43 10.43	M 10.25 10.17 10.18 10.10 10.27 10.25 10.25 10.25	G 10.07 10.37 10.27 10.26 10.25 10.27 10.12	9.77 9.75 9.76 9.81 10.27 9.87 9.65 9.65	9.61 9.59 9.67 9.88 9.88 9.95 10.07	9.95 10.08 10.18 10.18 10.19 10.24 10.37 10.34	0 10.20 10.36 10.25 10.27 10.25 10.37 10.32	N 10.47 10.47 10.42 10.42 10.82 10.80 10.92 20.21	D 10.27 10.32 10.32 10.37 10.24 10.25 10.27
5.97 6.01 5.99 5.99 5.97 5.87 6.74 5.67 5.53	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97	5.87 5.64 5.65 5.55 5.77 5.93 8.87 5.77	5.77 5.87 5.82 6.47 6.36 5.94 5.87 6.82 5.75 5.65	5.74 5.78 5.65 5.63 5.71 5.87 5.75 5.67 5.67	5.49 5.45 6.33 5.97 6.34 5.82 8.69 5.58 5.29 5.47	5.67 6.30 6.30 5.32 5.57 5.40 5.34 4.54 5.18	5.18 5.12 5.09 5.12 5.02 5.07 5.22 5.15 5.15	\$.19 5.08 5.11 5.34 5.37 5.33 5.43 9.47 5.42	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.39 5.37	\$.77 5.79 6.17 6.37 6.39 5.97 5.63 5.63 5.63	5.83 5.87 5.85 5.89 5.67 5.67 5.73 5.70 5.69	31 14 17 30 35 26 29	G :: 10.3(10.3) 10.4(10.47) 10.47 10.40 10.3(10.3)	10.35 10.35 10.25 10.25 10.25 10.15 10.15 10.16	10.10 10.07 10.31 10.33 10.33 10.35 10.37	9.87 10.51 10.51 10.43 10.43 10.33 10.37	M. 10.25 10.17 10.18 10.10 10.27 10.25 10.25 10.25	G 10.07 10.37 10.27 10.26 10.25 10.27 10.12 10.07 9.63	9.77 9.75 9.75 9.81 10.27 9.87 9.65 9.65	9.61 9.59 9.67 9.88 9.88 9.95 10.07 10.04 9.98	9.95 10.08 10.18 10.18 10.24 10.23 10.87 10.87	0 10.20 10.36 10.25 10.25 10.25 10.37 10.32 10.33	N 10.47 10.47 10.42 10.42 10.80 10.82 20.21 10.42 10.83	10.27 10.32 10.32 10.37 10.24 10.27 10.23 10.23
5.97 6.01 5.99 5.99 5.97 5.87 6.74 5.67	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97	5.87 5.64 5.65 5.55 5.77 5.93 8.87 5.77	5.77 5.87 5.82 6.47 6.36 5.94 5.87 6.82 5.75 5.65	5.74 5.78 5.65 5.63 5.58 5.71 5.87 5.75 5.67 8.63	5.49 5.45 6.33 5.97 6.34 5.69 5.58 5.39 5.47	5.67 6.30 6.30 5.31 5.53 5.40 5.24 5.34 5.18	5.18 5.12 5.09 5.12 5.02 5.07 5.22 5.13 5.17	\$.19 5.08 5.11 5.34 5.37 5.33 5.43 9.47 5.42	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.39 5.37	\$.77 5.79 6.17 6.37 6.39 5.97 5.63 5.63 5.63	5.83 5.87 5.85 5.89 5.67 5.67 5.73 5.70 5.69	31 14 17 30 35 26 29	G :: 10.3(10.3) 10.4(10.47) 10.47 10.40 10.3(10.3)	10.35 10.35 10.25 10.25 10.25 10.15 10.15 10.16	10.10 10.07 10.31 10.33 10.33 10.35 10.37	9.87 10.51 10.51 10.43 10.43 10.33 10.37	10.24 10.13 10.14 10.16 10.27 10.26 10.23 10.23	G 10.07 10.37 10.27 10.26 10.25 10.37 10.12 10.07 9.63	9.77 9.75 9.76 9.81 10.27 9.67 9.65 9.65 9.66	9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98	9.95 10.08 10.18 10.18 10.24 10.23 10.87 10.87	0 10.20 10.36 10.25 10.25 10.25 10.37 10.32 10.33	N 10.47 10.47 10.42 10.42 10.80 10.82 20.21 10.42 10.83	10.27 10.32 10.32 10.37 10.24 10.27 10.23 10.23
5.97 6.01 5.99 5.99 5.97 5.87 5.57 5.53 5.88	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97	5.87 5.64 5.65 5.55 5.77 5.93 8.87 5.77	5.77 5.87 5.82 6.47 6.36 5.94 5.87 6.82 5.75 5.65	5.74 5.78 5.65 5.63 5.58 5.71 5.87 5.75 5.67 8.63	5.49 5.45 6.33 5.97 6.34 5.82 8.69 5.58 5.29 5.47	5.67 6.30 6.30 5.31 5.53 5.40 5.24 5.34 5.18	5.18 5.12 5.09 5.12 5.02 5.07 5.22 5.13 5.17	\$.19 5.08 5.11 5.34 5.37 5.33 5.43 9.47 5.42	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.89 5.87	\$.77 5.79 6.17 6.37 6.39 5.97 5.63 5.63 6.20	5.83 5.87 5.85 5.89 5.67 5.67 5.70 5.69 5.80	31 14 17 30 35 26 29	G:10.34 10.31 10.47 10.47 10.47 10.46 10.31 10.35	10.35 10.35 10.25 10.25 10.25 10.15 10.15 10.16	10.10 10.07 10.31 10.33 10.33 10.35 10.37	9.87 10.51 10.51 10.43 10.43 10.33 10.37	10.24 10.13 10.14 10.16 10.27 10.26 10.23 10.23	G 10.07 10.37 10.27 10.26 10.25 10.27 10.12 10.07 9.63	9.77 9.75 9.76 9.81 10.27 9.67 9.65 9.65 9.66	9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98	9.95 10.08 10.18 10.18 10.19 10.82 10.87 10.82	0 10.20 10.36 10.25 10.27 10.25 10.37 10.32 10.33	N 10.47 10.47 10.42 10.42 10.89 10.93 20.21 10.42 10.89	D 10.27 10.32 10.32 10.37 10.24 10.25 10.28 10.26
5.97 6.01 5.99 5.99 5.97 5.87 5.57 5.58 5.88	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97 5.92	5.87 5.64 5.69 5.55 5.77 5.93 5.87 5.77 5.77	5.77 5.87 5.82 6.47 6.36 5.94 5.87 6.82 5.75 5.65	5.74 5.78 5.65 5.63 5.71 5.87 5.75 5.67 5.65	5.49 5.45 6.33 5.97 6.34 5.82 8.69 5.58 5.29 5.47 5.75	5.67 6.30 5.32 5.57 5.40 5.34 4.54 5.18 5.18	5.18 5.12 5.09 5.12 5.02 5.07 5.22 5.13 5.17	\$.19 5.08 5.11 5.34 5.35 5.33 5.43 9.47 5.42	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.89 5.87 5.44	\$.77 5.79 6.17 6.37 6.39 5.97 5.63 5.63 6.20	5.83 5.87 5.85 5.89 5.67 5.67 5.70 5.69 5.80	21 14 17 20 25 25 29 Tellin	G:10.34 10.31 10.47 10.47 10.47 10.43 10.31 10.31 (F)	10.35 10.35 10.25 10.25 10.25 10.15 10.15 10.16	10.10 10.07 10.31 10.33 10.33 10.35 10.37	9.87 10.51 10.51 10.43 10.43 10.33 10.37	10.24 10.13 10.14 10.16 10.27 10.26 10.23 10.23	G 10.07 10.37 10.27 10.26 10.25 10.12 10.12 10.18 STA(9.77 9.75 9.75 9.81 10.27 9.87 9.65 9.65 9.66	9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98	9.93 10.03 10.13 10.13 10.13 10.34 10.37 10.34 10.32	0 10.20 10.36 10.25 10.37 10.37 10.32 10.33 10.27	N 10.47 10.43 10.43 10.83 10.83 10.83 10.43 10.43	10.27 10.32 10.32 10.32 10.37 10.24 10.25 10.26
5.97 6.01 5.99 5.99 5.97 5.87 5.57 5.53 5.88	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97	5.87 5.64 5.65 5.55 5.77 5.93 8.87 5.77	5.77 5.87 5.82 6.47 6.36 5.94 5.87 6.82 5.75 5.65	5.74 5.78 5.65 5.63 5.58 5.71 5.87 5.75 5.67 8.63	5.49 5.45 6.33 5.97 6.34 5.69 5.58 5.39 5.47	5.67 6.30 6.30 5.31 5.53 5.40 5.24 5.34 5.18	5.18 5.12 5.09 5.12 5.02 5.07 5.22 5.13 5.17	\$.19 5.08 5.11 5.34 5.35 5.33 5.43 9.47 5.42	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.89 5.87	\$.77 5.79 6.17 6.37 6.39 5.97 5.63 5.63 6.20	5.83 5.87 5.85 5.89 5.67 5.67 5.70 5.69 5.80	31 14 17 30 35 26 29	G:10.34 10.31 10.47 10.47 10.47 10.46 10.31 10.35	10.35 10.35 10.25 10.25 10.25 10.15 10.15 10.16	10.10 10.07 10.31 10.33 10.33 10.35 10.37	9.87 10.51 10.51 10.43 10.43 10.33 10.37	10.24 10.13 10.14 10.16 10.27 10.26 10.23 10.23	G 10.07 10.37 10.27 10.26 10.25 10.37 10.12 10.07 9.63	9.77 9.75 9.76 9.81 10.27 9.67 9.65 9.65 9.66	9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98	9.95 10.08 10.18 10.18 10.19 10.82 10.87 10.82	0 10.20 10.36 10.25 10.27 10.25 10.37 10.32 10.33	N 10.47 10.47 10.42 10.42 10.89 10.99 10.43 10.89	D 10.27 10.32 10.32 10.37 10.24 10.25 10.28 10.26
5.97 6.01 5.99 5.99 5.97 5.87 5.57 5.58 5.88 (I ²)	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97 5.92	5.87 5.64 5.69 5.56 5.77 5.93 5.87 5.77 5.75	5.77 5.87 5.82 4.47 6.36 5.94 5.87 5.83 5.75 5.63	5.74 5.78 5.65 5.63 5.71 5.87 5.75 5.67 8.63	5.49 5.45 6.33 5.97 6.34 5.82 5.58 5.39 5.47 5.75 ADE	5.67 6.30 5.32 5.57 5.40 5.34 5.34 5.18 5.18	A 5.12 5.09 5.12 5.02 5.01 5.22 5.13 5.17 5.12	\$ 5.39 5.08 5.11 5.34 5.87 5.83 5.47 5.42 5.42	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.89 5.87 5.44	\$.77 5.79 6.17 6.37 6.39 5.97 5.63 5.63 6.20 5.97	5.83 5.87 5.85 5.89 5.67 5.67 5.78 5.70 5.69	Clores of 25 25 25 25 25 25 25 25 25 25 25 25 25	G:10.54 10.31 10.41 10.47 10.47 10.41 10.31 10.31 (F)	10.35 10.35 10.35 10.37 10.21 10.15 10.15 10.25	10.10 10.07 10.31 10.33 10.33 10.35 10.35	10.31 9.87 10.51 10.43 10.43 10.27 10.33 10.35	M 10.24 10.14 10.16 10.27 10.22 10.22 CA	G 10.07 10.37 10.27 10.26 10.25 10.27 10.12 10.07 9.83 10.18 STAC	9.77 9.75 9.81 10.27 9.67 9.65 9.65 9.79 GNO	A 9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98	9.93 10.03 10.13 10.13 10.13 10.34 10.37 10.34 10.32	0 10.20 10.36 10.35 10.17 10.32 10.37 10.32 10.33 10.37	N 10.47 10.47 10.43 10.83 10.83 10.83 10.43 10.43	D 10.27 10.32 10.32 10.37 10.27 10.28 10.28 10.26
5.97 6.01 5.99 5.99 5.97 5.87 5.57 5.53 5.88 (IF)	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97 5.92	5.87 5.64 5.69 5.56 5.77 5.93 5.87 5.77 5.77	5.77 5.87 5.82 4.47 6.36 5.94 5.87 5.83 5.75 5.65	5.74 5.78 5.63 5.63 5.71 5.87 5.67 5.65 5.68	5.49 5.45 6.33 5.97 6.34 5.69 5.58 5.39 5.47 5.75 PADE	5.67 6.30 5.31 5.57 5.46 5.34 4.54 5.18 5.18	A 5.1a 5.12 5.09 5.12 5.03 5.22 5.15 5.15 5.17	\$ 5.39 5.08 5.11 5.34 5.37 5.33 5.43 3.47 6.42 5.32	5.35 5.87 5.43 5.45 5.45 5.47 5.42 5.37 5.44 (33,95	\$.77 \$.79 6.17 6.39 5.97 \$.76 5.63 5.63 6.20 5.97 m t-	5.83 5.87 5.85 5.89 5.67 5.67 5.73 5.70 5.80	21 14 17 20 25 25 25 26 29 William	G:10.34 10.35 10.45 10.47 10.47 10.45 10.35 10.35 (F)	10.35 10.35 10.35 10.27 10.27 10.17 10.15 10.16 10.22	10.10 10.07 10.31 10.33 10.37 10.35 10.37	10.31 9.87 10.51 10.43 10.43 10.27 10.33 10.35	M 10.24 10.13 10.14 10.20 10.27 10.25 10.23 CA	G 10.07 10.37 10.27 10.26 10.25 10.37 10.12 10.07 9.63 10.16 STA(9.77 9.75 9.76 9.81 10.27 9.65 9.65 9.65 9.79 GNO:	A 9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98 LE A	9.93 10.03 10.13 10.14 10.12 10.32 10.34 10.34 10.32	0 10.20 10.36 10.25 10.32 10.37 10.32 10.33 10.27 (29,67	N 10.47 10.47 10.42 10.82 10.82 10.42 10.42 10.48 N 20.86	10.27 10.32 10.32 10.37 10.37 10.23 10.23 10.26
5.97 6.01 5.99 5.99 5.97 5.87 5.57 5.53 5.88 (I ²) C ₂	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97 5.92 5.76	5.87 5.64 5.69 5.56 5.77 5.93 5.87 5.77 5.77	A 5.77 5.82 6.47 6.36 5.94 5.87 5.83 5.75 5.83 4.494 24.94	5.74 5.78 5.65 5.63 5.71 5.87 5.75 5.67 5.65 5.68	5.49 5.45 6.33 5.97 6.34 5.82 5.69 5.58 5.47 5.75 ADE	5.67 6.30 5.32 5.57 5.40 5.34 5.34 5.18 5.38 RIN()	A 5.18 5.12 5.09 5.12 5.07 5.22 5.15 5.17 5.12	\$ 5.19 5.08 5.11 5.34 5.87 5.83 5.47 5.42 5.82	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.89 5.87 5.44 (33,95 0	\$.77 5.79 6.17 6.37 6.39 5.97 5.63 5.63 6.20 5.97 m t-	5.83 5.87 5.85 5.89 5.67 5.67 5.70 5.69 5.80	Clores 65 55 55 55 55 55 55 55 55 55 55 55 55	G:10.3(10.3) 10.43 10.47 10.47 10.40 10.3(10.3) 10.3(10.3) 6 20.16 20.16 20.25	10.35 10.35 10.25 10.25 10.25 10.15 10.15 10.15 10.23	10.10 10.07 10.31 10.31 10.31 10.35 10.27 10.36	10.31 9.87 10.51 10.43 10.43 10.32 10.33 10.33 10.35	M 10.24 10.17 10.18 10.10 10.27 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.2	G 10.07 10.37 10.27 10.26 10.25 10.12 10.12 10.18 STAC	L 9.77 9.75 9.81 10.27 9.87 9.65 9.65 9.66 9.79 GNO	A 9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98 LE A 21.45 21.57	9.93 10.03 10.18 10.18 10.24 10.23 10.37 10.34 10.32	0 10.20 10.36 10.25 70.17 10.32 10.37 10.33 10.33 10.37 (29,67	N 10.47 10.47 10.42 10.42 10.42 10.42 10.42 10.46 M 4.	10.27 10.32 10.32 10.37 10.37 10.37 10.28 10.28 10.26
5.97 6.01 5.99 5.99 5.97 5.87 5.57 5.53 5.88 (F) G	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97 5.92 24.86 24.83 24.80	5.87 5.64 5.69 5.56 5.77 5.93 5.87 5.77 5.77	5.77 5.87 5.82 4.47 6.36 5.94 5.87 5.83 5.75 5.65 5.93	5.74 5.78 5.63 5.63 5.71 5.87 5.67 5.65 5.68 M	5.49 5.45 6.33 5.97 6.34 5.69 5.58 5.39 5.47 5.75 PADE	5.67 6.37 6.30 5.32 5.57 5.46 5.34 4.54 5.18 5.38 RIN(A 5.18 5.12 5.09 5.12 5.03 5.13 5.13 5.17 5.12	\$ 5.39 5.06 5.11 5.34 5.37 5.35 5.43 3.47 6.42 5.32 5.32	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.89 5.37 5.44 (33,95 0	\$.77 \$.79 \$.79 \$.39 \$.76 \$.63 \$.63 \$.63 \$.63 \$.63 \$.63 \$.63 \$.6	5.83 5.87 5.85 5.89 5.67 5.67 5.73 5.70 5.69 5.80 D	21 14 17 20 25 25 26 27 26 28 26 29 26 29 26 29 26 29 26 29 26 29 26 29 26 29 26 26 29 26 26 29 26 26 29 26 26 29 26 26 20 20 20 20 20 20 20 20 20 20 20 20 20	G : 10.34 10.32 10.42 10.42 10.32 (F) G 20.26 20.26	10.35 10.35 10.35 10.27 10.27 10.17 10.15 10.15 10.22 F	10.10 10.07 10.31 10.33 10.33 10.33 10.33 10.35 20.36	10.31 9.87 10.51 10.43 10.43 10.27 10.33 10.35 A	M 10.24 10.12 10.14 10.16 10.27 10.22 10.23 CA	G 10.07 10.37 10.27 10.26 10.25 10.27 10.12 10.07 9.63 10.18 STAC	9.77 9.75 9.81 10.27 9.65 9.65 9.65 9.79 GNO	A 9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98 21.45 21.57 21.45	9.93 10.03 10.13 10.14 10.12 10.32 10.34 10.32 10.32	0 10.20 10.36 10.25 10.32 10.25 10.37 10.32 10.33 10.27 (29,67	N 10.47 10.47 10.42 10.82 10.82 10.82 10.42 10.46 M 4. 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86 10.86	10.27 10.32 10.32 10.37 10.37 10.38 10.28 10.26 20.33 20.44 20.44
5.97 6.01 5.99 5.99 5.97 5.87 5.57 5.53 5.88 (P) C;	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97 5.92 5.76 P	5.87 5.64 5.69 5.56 5.77 5.99 8.87 5.77 5.77 5.77 5.75	A 5.77 5.87 5.82 6.47 6.36 5.94 5.87 5.85 5.75 5.65 24.94 24.94 24.94 24.86	5.74 5.78 5.65 5.63 5.71 5.87 5.75 5.67 5.65 5.68 M 25.23 25.23 25.23 25.25	5.49 5.45 6.33 5.97 6.34 5.82 5.69 5.58 5.47 5.75 24.97	5.67 6.30 5.32 5.57 5.46 5.34 5.38 5.38 7.38 7.38 7.38 7.38 7.38 7.38 7.38 7	A 5.18 5.12 5.09 5.12 5.07 5.13 5.15 5.17 5.12 0 A 25.78 25.78 25.69 25.66	\$ 5.19 5.08 5.11 5.34 5.37 5.33 5.47 5.42 5.32 5.32 5.32	5.35 5.87 5.43 5.45 5.45 5.47 5.42 5.89 5.37 5.44 (\$3,95 0	\$.77 \$.79 \$.17 \$.39 \$.97 \$.76 \$.63 \$.63 \$.63 \$.20 \$.97 m t. Pf	5.83 5.87 5.85 5.87 5.67 5.73 5.70 5.69 5.80 D	21 14 17 20 25 25 26 27 26 28 31 11 12 12 12 12 12 12 12 12 12 12 12 12	G : 10.3(10.3) 10.41 10.47 10.47 10.40 10.3(10.3) 10.3((F) G : 20.16 20.26 20.26 20.26	10.35 10.35 10.25 10.25 10.25 10.15 10.15 10.15 10.25 20.25 20.25 20.35 19.99	10.10 10.07 10.31 10.31 10.31 10.35 10.37 10.35 20.36 20.30 20.34	10.31 9.87 10.51 10.43 10.43 10.32 10.33 10.35 10.35 A 20.34 20.34	M 10.24 10.17 10.18 10.10 10.27 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.2	G 10.07 10.37 10.27 10.25 10.27 10.12 10.12 10.16 STAC G 20.74 20.55 20.56	L 9.77 9.75 9.81 10.27 9.65 9.65 9.66 9.79 GNO:	A 9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98 21.45 21.45 21.45 21.45	9.93 10.03 10.18 10.18 10.24 10.23 10.37 10.34 10.33 10.23 21.19 21.09 20.94 20.90	0 10.20 10.36 10.25 10.37 10.32 10.37 10.33 10.33 10.33 10.33 20.53 20.53 20.50 20.49	N 10.47 10.47 10.42 10.42 10.42 10.42 10.44 10.46 M 4. 20.46 20.44 20.44	10.27 10.32 10.32 10.37 10.37 10.27 10.28 10.28 10.26 20.37 20.46 20.46 20.34
5.97 6.01 5.99 5.99 5.97 5.87 5.53 5.88 (1 ²) G	5.49 5.47 5.43 5.57 6.05 5.97 5.92 5.76 P 24.84 24.83 24.83 24.83	5.87 5.64 5.69 5.56 5.77 5.87 5.87 5.75 5.75 5.75 24.65 24.65 24.71 24.74	A 5.77 5.87 5.82 6.47 6.36 5.94 5.87 5.85 5.75 5.85 24.94 24.97 24.96 24.99	5.74 5.78 5.65 5.63 5.71 5.87 5.75 5.67 5.63 5.68 1 1 25.23 25.23 25.23 25.23 25.13	5.49 5.45 6.33 5.97 6.34 5.69 5.58 5.47 5.75 PADE C 25.09 25.05 25.00 24.97 25.06	5.67 6.30 5.31 5.57 5.40 5.24 5.38 5.38 F.N(15.51 25.51 25.51 25.51	A 5.18 5.12 5.09 5.12 5.03 5.13 5.13 5.17 5.12	\$ 5.39 5.08 5.11 5.34 5.37 5.33 5.47 5.47 5.42 5.32 5.32 5.32	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.89 5.37 5.44 (33,95 0 25.46 25.54 25.54	\$.77 \$.79 \$.17 \$.39 \$.39 \$.76 \$.63 \$.63 \$.43 \$.43 \$.43 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25 \$.25	5.83 5.87 5.85 5.89 5.67 5.67 5.79 5.69 5.80 15.35 25.43 25.43	25 0 11 14 17 20 25 25 25 25 25 25 25 25 25 25 25 25 25	G : 10.34 10.32 10.43 10.43 10.32 (F) G 20.34 20.24 20.24 20.24	10.35 10.35 10.35 10.27 10.27 10.15 10.15 10.15 20.25 20.25 20.35 19.99 19.98	10.10 10.07 10.31 10.31 10.31 10.35 10.37 10.36 20.36 20.36 20.36 20.36	10.31 9.87 10.51 10.43 10.43 10.27 10.33 10.27 10.35 20.30 20.34	M 10.24 10.14 10.16 10.27 10.22 10.25 CA	G 10.07 10.37 10.27 10.25 10.27 10.12 10.07 9.83 10.18 STA(G 20.74 20.55 20.56 20.51	9.77 9.75 9.75 9.81 10.27 9.65 9.65 9.66 9.79 CNO	A 9.61 9.59 9.67 9.88 9.95 10.07 9.98 4.21.57 21.45 21.57 21.46 21.54	9.93 10.03 10.34 10.13 10.34 10.37 10.34 10.33 10.33 10.33 21.09 20.94 20.90 20.86	0 10.20 10.36 10.35 10.17 10.32 10.37 10.32 10.33 10.33 10.37 (29,67 20.53 20.55 20.59 20.49	N 10.47 10.47 10.42 10.42 10.42 10.44 10.46 N 20.46 20.46 20.46 20.46	10.2? 10.32 10.36 10.37 10.26 10.26 10.26 20.34 20.34 20.34
5.97 6.01 5.99 5.99 5.97 5.87 5.53 5.88 (F) G 25.04 25.02 25.02 25.13 25.19 25.20	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97 5.92 5.76 P 24.86 24.83 24.83 24.85 24.85	5.87 5.64 5.69 5.56 5.77 5.93 5.87 5.77 5.77 5.75 4.63 24.63 24.67 24.74 24.74	A 5.77 5.87 5.82 4.47 6.36 5.94 5.87 5.83 5.75 5.83 4.99 24.90 24.90 24.90 24.90 24.90 25.01	5.74 5.78 5.63 5.63 5.58 5.71 5.87 5.67 5.65 5.68 M 25.23 25.23 25.23 25.13 25.13	5.49 5.45 6.33 5.97 6.34 5.89 5.58 5.39 5.47 5.75 25.00 24.97 25.06 25.00 24.97	2. 5.67 6.37 6.30 5.32 5.57 5.46 5.18 5.38 4.54 5.18 5.38 25.47 25.57 25.55 25.55	A 5.12 5.09 5.12 5.03 5.01 5.22 5.13 5.13 5.17 5.12 5.13 5.17 5.12	\$ 5.19 5.06 5.11 5.36 5.37 5.33 5.47 5.42 5.32 5.32 5.32 5.32 5.32 5.32	5.35 5.87 5.43 5.47 5.45 5.47 5.42 5.37 5.44 (33,95 0 25.44 (25.54 25.54 25.54	\$.77 \$.79 \$.77 \$.79 \$.39 \$.76 \$.63 \$.63 \$.63 \$.63 \$.63 \$.20 \$.97 m u. Pl 25.36 25.23 25.25 25.23 25.23 25.23	5.83 5.87 5.85 5.89 5.67 5.67 5.73 5.70 5.69 5.80 m.) D	25 8 21 14 17 20 25 25 25 25 27 11 14 17	G 10.34 10.35 10.45 10.47 10.47 10.45 10.35 10.35 10.35 20.36 20.26 20.26 20.26 20.26 20.26 20.26	10.35 10.35 10.35 10.37 10.17 10.19 10.15 10.16 10.23 F 20.29 20.35 20.45 20.46	10.10 10.07 10.31 10.32 10.32 10.32 10.32 10.32 10.32 20.36 20.30 20.34	10.31 9.87 10.51 10.43 10.43 10.27 10.33 10.35 20.34 20.34 20.34 20.34 20.34	M 10.24 10.13 10.14 10.26 10.27 10.22 10.23 CA	G 10.07 10.37 10.27 10.26 10.25 10.12 10.12 10.07 9.63 10.16 STA(C 20.74 20.56 20.56 20.56 20.52	L 9.77 9.78 9.78 9.81 10.27 9.65 9.65 9.65 9.66 9.79 CNO: L 20.74 21.00 21.00 21.00 21.15 21.25	A 9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98 21.45 21.45 21.45 21.45	9.93 10.03 10.13 10.14 10.13 10.34 10.32 10.33 10.33 10.33 21.15 21.09 20.94 20.96 20.86 20.78	0 10.20 10.36 10.25 10.17 10.22 10.35 10.32 10.33 10.27 (29,67 0 20.53 20.50 20.49 20.47 20.44	N 10.47 10.47 10.42 10.82 10.82 10.83 10.84 10.88 10.86 10.86 20.86 20.86 20.86 20.86 20.86 20.86 20.86	10.27 10.32 10.32 10.37 10.37 10.23 10.23 10.26 20.33 20.44 20.34 20.34 20.34 20.34
5.97 6.01 5.99 5.99 5.97 5.87 5.53 5.88 (1 ²) C ₂ 25.01 25.01 25.02 25.13 25.19 25.23	5.49 5.47 5.43 5.57 6.05 5.97 5.92 5.76 P 24.83 24.83 24.83 24.83 24.83 24.79	5.87 5.64 5.69 5.56 5.77 5.87 5.87 5.77 5.75 5.75 24.65 24.65 24.71 24.74 24.74	A 5.77 5.87 5.82 6.47 6.36 5.94 5.87 5.85 5.93 A 24.94 24.97 24.90 24.86 24.99 25.01 25.10	5.74 5.78 5.65 5.63 5.71 5.87 5.67 5.63 5.68 M 25.23 25.23 25.23 25.13 25.13 25.13	5.49 5.45 6.33 5.97 6.34 5.82 5.89 5.89 5.47 5.75 ADF C 25.09 25.05 25.05 25.05 25.06 25.07 25.06	5.67 6.30 5.32 5.57 5.40 5.34 5.38 5.38 7.30 25.40 25.51 25.50 25.60 25.60	A 5.18 5.12 5.09 5.12 5.03 5.17 5.12 0 A 25.78 25.69 25.67 25.68	\$ 5.19 5.08 5.11 5.34 5.37 5.33 5.47 5.47 5.42 5.32 5.32 5.32 5.32 5.32 5.32 5.32	5.35 5.87 5.43 5.45 5.47 5.42 5.89 5.87 5.44 (\$3,95 0 25.46 25.54 25.54 25.54 25.54	\$.77 5.79 6.17 6.39 5.97 5.63 5.63 5.63 5.63 5.20 25.22 25.22 25.23 25.23 25.23 25.23 25.23 25.23	D 6.15 5.83 5.87 5.89 5.67 5.67 5.70 5.69 5.80 15.35 25.43 25.43 25.43 25.43	25 0 11 14 17 20 25 25 25 26 11 14 17 20	G:10.3(10.3) 10.4(10.3) 10.4(10.3) 10.4(10.3) 10.3(10.3) (F) G:20.1(10.3) 20.2(10.3) 20.2(10.3) 20.2(10.3)	10.35 10.35 10.35 10.25 10.25 10.15 10.15 10.15 20.25 20.25 20.35 19.99 19.98 20.44 20.09	10.10 10.07 10.31 10.31 10.31 10.35 10.37 10.36 20.36 20.36 20.36 20.36 20.36	10.31 9.87 10.51 10.43 10.43 10.33 10.27 10.33 10.35 20.34 20.34 20.34 20.34 20.34	M 10.24 10.14 10.16 10.27 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.2	G 10.07 10.37 10.27 10.26 10.27 10.12 10.12 10.18 STA(G 20.74 20.55 20.51 20.52 20.52	L 9.77 9.75 9.81 10.27 9.87 9.65 9.65 9.66 9.79 CNO	A 9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98 A 21.45 21.57 21.45 21.50	9.95 10.08 10.18 10.18 10.12 10.82 10.82 10.32 10.32 3 21.15 21.09 20.90 20.86 20.78	0 10.20 10.36 10.35 10.17 10.32 10.25 10.37 10.33 10.37 (29,67 0 20.53 20.55 20.49 20.44 20.44	N 10.47 10.42 10.43 10.43 10.46 M 4. 10.46 20.39 20.46 20.34 20.46 20.34 20.45	10.27 10.32 10.32 10.37 10.37 10.26 10.26 10.26 20.33 20.44 20.44 20.44 20.34 20.34 20.34 20.34
5.97 6.01 5.99 5.99 5.97 5.87 5.53 5.88 (F) G 25.04 25.02 25.02 25.13 25.19 25.20 25.23	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97 5.92 24.86 24.80 24.80 24.83 24.87 24.87 24.87 24.87	5.87 5.64 5.69 5.56 5.77 5.93 5.87 5.77 5.77 5.75 24.67 24.67 24.74 24.78 24.78 24.78 24.78	A 5.77 5.87 5.82 4.47 6.36 5.94 5.87 5.83 5.75 5.65 5.93 4.99 24.90 24.90 24.90 25.14 25.16	5.74 5.78 5.63 5.63 5.58 5.71 5.87 5.67 5.65 5.68 M 25.23 25.23 25.23 25.13 25.13 25.13 25.13	5.49 5.45 6.33 5.97 6.34 5.69 5.58 5.39 5.47 5.75 25.00 24.97 25.05 25.00 24.97 25.06 25.07 25.06 25.07 25.06	2. 5.67 6.30 5.31 5.53 5.46 5.34 5.34 5.38 4.54 5.18 5.38 25.47 25.51 25.52 25.60 25.69 25.69	A 5.18 5.12 5.09 5.12 5.02 5.15 5.17 5.12 0 A 25.78 25.69 25.66 25.67 25.70 25.74	\$ 5.19 5.06 5.11 5.36 5.37 5.33 5.47 5.42 5.32 5.32 5.32 5.48 25.60 25.53 25.48 25.41 25.33 25.33 25.33	5.35 5.87 5.43 5.45 5.45 5.47 5.42 5.89 5.37 5.44 (33,95 0 25.46 25.54 25.54 25.54 25.54 25.54 25.54 25.54	\$.77 \$.79 \$.17 \$.39 \$.39 \$.76 \$.63 \$.63 \$.63 \$.63 \$.30 \$.97 m u. Pf 25.36 25.32 25.32 25.33 25.33 25.36 25.33	5.83 5.87 5.85 5.89 5.67 5.67 5.70 5.69 5.80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25 0 11 14 17 20 25 29 Wife outsold 25 2 11 14 17 20 23 34	G 10.34 10.35 10.45 10.47 10.47 10.45 10.35 10.35 10.35 20.36 20.36 20.36 20.36 20.36 20.36	10.35 10.35 10.25 10.21 10.17 10.19 10.15 10.15 20.25 20.25 20.35 20.44 20.09 20.20 20.20	10.10 10.07 10.31 10.31 10.31 10.35 10.37 10.35 20.30 20.30 20.34 20.30 20.30 20.30 20.30	10.31 9.87 10.51 10.43 10.43 10.32 10.33 10.35 20.34 20.34 20.30 20.34 20.30 20.36 20.36 20.36 20.36	M 10.24 10.13 10.14 10.27 10.25 10.21 10.22 CA	G 10.07 10.37 10.26 10.25 10.12 10.16 STA(C 20.74 10.65 20.56 20.51 20.48 20.52 20.52 20.52	L 9.77 9.78 9.78 9.81 10.27 9.65 9.65 9.65 9.66 9.79 21.00 21.00 21.00 21.00 21.00 21.20 21.20	A 9.61 9.59 9.67 9.88 9.95 10.07 10.04 10.07 9.98 A 21.45 21.57 21.45 21.50 21.20 21.20	9.93 10.03 10.18 10.18 10.19 10.31 10.32 10.33 10.33 10.33 21.19 20.94 20.96 20.96 20.96 20.55	0 10.20 10.36 10.25 10.17 10.22 10.35 10.32 10.33 10.27 (29,67 0 20.53 20.50 20.49 20.47 20.44 20.40 20.49	N 10.47 10.47 10.42 10.42 10.42 10.44 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46	10.27 10.32 10.32 10.37 10.37 10.38 10.26 10.26 20.33 20.44 20.34 20.34 20.34 20.34 20.34 20.34 20.34
5.97 6.01 5.99 5.99 5.97 5.87 5.53 5.88 (F) G 25.04 25.02 25.02 25.13 25.19 25.20 25.23	5.49 5.47 5.43 5.57 6.05 5.97 5.95 5.97 5.92 24.86 24.80 24.80 24.83 24.87 24.87 24.87 24.87	5.87 5.64 5.69 5.56 5.77 5.93 5.87 5.77 5.77 5.75 24.67 24.67 24.74 24.78 24.78 24.78 24.78	A 5.77 5.87 5.82 4.47 6.36 5.94 5.87 5.83 5.75 5.65 5.93 4.99 24.90 24.90 24.90 25.14 25.16	5.74 5.78 5.63 5.63 5.58 5.71 5.87 5.67 5.65 5.68 M 25.23 25.23 25.23 25.13 25.13 25.13 25.13	5.49 5.45 6.33 5.97 6.34 5.69 5.58 5.39 5.47 5.75 25.00 24.97 25.05 25.00 24.97 25.06 25.07 25.06 25.07 25.06	2. 5.67 6.30 5.31 5.53 5.46 5.34 5.34 5.38 4.54 5.18 5.38 25.47 25.51 25.52 25.60 25.69 25.69	A 5.18 5.12 5.09 5.12 5.03 5.17 5.12 5.15 5.17 25.78 25.78 25.69 25.67 25.68 25.71 25.70	\$ 5.19 5.06 5.11 5.36 5.37 5.33 5.47 5.42 5.32 5.32 5.32 5.48 25.60 25.53 25.48 25.41 25.33 25.33 25.33	5.35 5.87 5.43 5.45 5.45 5.47 5.42 5.89 5.37 5.44 (33,95 0 25.46 25.54 25.54 25.54 25.54 25.54 25.54 25.54	\$.77 \$.79 \$.17 \$.39 \$.39 \$.76 \$.63 \$.63 \$.63 \$.63 \$.30 \$.97 m u. Pf 25.36 25.32 25.32 25.33 25.33 25.36 25.33	5.83 5.87 5.85 5.89 5.67 5.67 5.70 5.69 5.80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25 0 11 14 17 20 25 29 Wife outsold 25 2 11 14 17 20 23 34	G 10.34 10.35 10.45 10.47 10.47 10.45 10.35 10.35 10.35 20.36 20.36 20.36 20.36 20.36 20.36	10.35 10.35 10.25 10.21 10.17 10.19 10.15 10.15 20.25 20.25 20.35 20.44 20.09 20.20 20.20	10.10 10.07 10.31 10.31 10.31 10.35 10.37 10.35 20.30 20.30 20.34 20.30 20.30 20.30 20.30	10.31 9.87 10.51 10.43 10.43 10.32 10.33 10.35 20.34 20.34 20.30 20.34 20.30 20.36 20.36 20.36 20.36	M 10.24 10.13 10.14 10.27 10.25 10.21 10.22 CA	G 10.07 10.37 10.26 10.25 10.12 10.16 STA(C 20.74 10.65 20.56 20.51 20.48 20.52 20.52 20.52	L 9.77 9.78 9.78 9.81 10.27 9.65 9.65 9.65 9.66 9.79 21.00 21.00 21.00 21.00 21.00 21.20 21.20	A 9.61 9.59 9.67 9.88 9.95 10.07 9.98 21.57 21.57 21.56 21.56 21.56 21.56	9.93 10.03 10.18 10.18 10.19 10.31 10.32 10.33 10.33 10.33 21.19 20.94 20.96 20.96 20.96 20.55	0 10.20 10.36 10.25 10.17 10.22 10.35 10.32 10.33 10.27 (29,67 0 20.53 20.50 20.49 20.47 20.44 20.40 20.49	N 10.47 10.47 10.42 10.42 10.42 10.44 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46 M 4. 10.46	10.27 10.32 10.32 10.37 10.37 10.38 10.26 10.26 20.33 20.44 20.34 20.34 20.34 20.34 20.34 20.34 20.34
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26.31	26.46	26.93	16.83	26.54	26.38	26.37	25.79	25.82	25.85	25.26	26.58	2	28.51	28.49	28.69	28.74	28.72	28.69	28.62	28.56	28.64	28.71	88.70	38.7 0
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27.44	26.30	26.79	27.20	26.60	26.27	26.15	25.85	25.87	25.84	25.17	26.67	-	23.71	28.49	28.68	28.71	28.74 28.71			28.55 28.62			L	1
							25.96									1		28.61	28.69	28.66	28.70	28.67	28.69	88.62
							25.90					17	28.50	24.74	28.76	28.74	28.77	38.78	28.72	28.74	28.68	28.66	£8.71	18.63
							25.89 25.87			r.				1						28.72 28.68				
		45.25	26.99	26.54	26.56	25.85	25.84	25.87	25.70	B6.50	16.54	26	28,47	28.64	38.74	28.67	28.66	28.69	28.63	28.63	26.72	28.60	18.70	88.64
			_						DE NO	D4. E4	Die Tie	44	FRG. 475	Se 22	MA. 444	40.00	No. 45	DD 44	198 60	100.00	ho en		A	80 60
	NO. INC	HAN.	26.91	26.44	26.50	25.80	25.82	25.57	25.20	80.54	DO. 24	23	20.41	28.00	28.77	Marb4	20.03	¥8.00	28.00	26.00	BH.68	28.58	20.09	80.0A
26.62		_					25.87	_				\vdash		\vdash		-	-	-		-		-		-

		_				NEL	_	_	_		_	_		_			CIT	TAI	ELI	A				
(F)	- 1	I						a 1	(37,19	m t.	=.)	5	(F)	2	hu l		MI	cl	r i	4		(49,52 O		m.)
G	P	М	A	Ж	G	Ŀ		5	0			\vdash	C		M	-	M		-	-	8	-		
	1					85.54 35.55						-	1								1	44.00; 43.97		
						35.53							1									44.00		
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																						44.84 43.99		
35.55	35.55	35.54	35.54	\$5.56	85.55	35.51	35.63	35.54	35.55	35.61	35.49	30	48,54	45.44	48.31	43.27	43.40	48.61	43.79	44.07	44.00	44.00	43.90	69.88
																						43.97 43.95		
																						43.95		
05.54	95.55	95 54	95.54	35.50	35.55	35 51	14 47	44 64	15 55	24 2F	25 68	TPA.	49.55	49.45	43 31	43 25	48 89	AR RA	48.64	AN OO	44 10	43.99	43 01	49.88
00.51	09.90	43434				rgo '			32.74	33,44	30.20		40.0	43/4					PAI				20.51	20.40
(F)			II.	JOA	(100	rgo	N COURT	.,	102,60	i no 16	=)	ŧ	(F)				31	HOI	IAI			(70,50	# L	m.)
G	F	M	A	M	G	ь	A	5	0	N	D	ş	C	P	34	A	М	G	L	A	8	0	N	10
52.81	52.49	52.31	52.26	59.26	\$2.51	54.11	55.86	56.16	55.86	54.34	54.27	2	55.16	5LII	54.31	54.01	54.92	55.79	56.05	56.63	56,34	56.45	55.80	55.84
						54.31			L											T		56.48		
	1	1				54.06 54.36																56.46		
53.66	59.35	52.26	52.26	52.26	53.54	54.76	55.71	56.03	55.69	54.28	54.29	14	55.09	\$4.59	54,14	\$4,36	55.23	56,04	56.61	57,12	56.80	56.50	55.87	55.97
							,														1	56.37 56.37		
																						56.12		
		1	1																			65,97		
531.71	93.13	21.31	33.22	23.00	94.10	35.04	36.14	30.340	30.04	34.34	36-10	27	36.36	34.34	36.07	34.64	33.01	90.00	30,80	30.93	00.54	55.85	30.72	33.00
52.72	52,84	59.34	53.28			\$4.71	_	56.13	55.55	54.28	54.29		_									56.28		
(F)				CA	ATI(GLIA	NO		(85,9)	1	(P)	ASA	BA	STIA	NEL	TO .	GIO	VAN:	NI (Buara (11,15		P.
G	9	ж		M	C	1	4	8	0	N	D	5	G	F	W.	A	M	c	L	A	8	0	N	13
	•		A.			L		-																0.00
	_	_	70.05			73.41	72.21	73.65	78.04	72.33	73.44	1	9.88	9.12	8.96	8.25	9.13	9.09	8.96	8.86	8.91			9.20
49.81 70.80	69.69	67.37	70.09	78,01 78.51	73.77 73.77	78.35	71.43	73.55	73.54	72.92	78.84	8	9.00	9.12	9.00	9.24	9.09	9.11	8.91	8.88	8.86	8.96	8.98	9.23
49.81 70.80 70.81	69.69 69.67 68.51	67.31 67.05 67.03	78.09 70.48	73,01 73.51 73.21	73.77 73.77 76.10		71.45 72.19	73.88 74.14	73.54 78.31	72.92 72.62	78.84 73.96	8		9.12	9.00	9.24	9.09 9.11	9.15	8.98 8.95	8.86 8.90	8.86 8.97	8.96 9.02	9.36	9.23
69.87 70.80 70.8 1 70.78 70.42	69.69 69.67 68.51 68.57	67.37 67.05 67.03 67.21 69.44	78.09 70.43 70.83 72.03	78,01 78,51 78,21 78,34 79,23	78.77 78.77 76.10 78.99 74.06	78.19 78.19 78.14 78.95	71.45 73.19 73.69 73.01	78.86 74.14 78.97 78.70	73.54 78.81 73.66 72.99	72.92 72.62 72.33 72.23	78,84 73,96 72,79 72,57	8 11 14	9.00 6.97 8.95 9.05	9.12 9.01 9.04 9.01	9.00 8.99 9.00 9.01	9.26 9.25 9.21 9.34	9.09 9.11 9.06 9.10	9.13 9.06 9.06 9.03	8.95 8.95 8.97 8.92	8.84 8.90 8.88 8.87	8.95 8.97 8.92 8.94	8.96 9.02 8.97 8.96	9.36 9.36 9.31 9.33	9.23 9.19 9.09 9.01
69.87 70.80 70.81 70.78 70.42 70.42	69.69 69.63 68.19 68.19 68.57	67.37 67.03 67.03 67.21 69.44	78.09 70.48 70.83 72.08 72.23	78.01 78.51 78.31 78.34 79.23 74.11	78.77 78.77 74.10 78.99 74.06 74.10	78.19 78.19 78.14 78.95 71.90	73.45 73.59 73.69 73.01 78.74	78.88 74.14 78.97 78.70 78.53	73.54 78.81 73.66 72.99 72.76	72.52 72.63 72.33 72.23 72.50	73.84 73.06 72.79 72.57 72.54	5 11 14 17	9.00 6.97 8.95 9.05 9.16	9.12 9.04 9.04 9.05	9.00 8.99 9.00 9.01 6.90	9.24 9.23 9.21 9.34 9.21	9.09 9.31 9.06 9.10 9.01	9.15 9.06 9.06 9.03 8.99	8.95 8.95 8.97 8.92 8.93	8.84 8.90 8.88 8.87 8.89	8.86 6.97 6.92 8.94 6.96	8,96 9,02 8,97 8,96 8,95	9.36 9.36 9.31 9.33 9.13	9.23 9.19 9.03 9.01 8.99
69.87 70.80 70.81 70.78 70.47 70.40 69.90 69.90	69.65 69.65 68.15 68.15 68.37 68.05 68.05	67.31 67.05 67.01 67.21 68.44 68.45 68.74	70.09 70.48 70.83 72.08 72.23 72.58 72.86	73,01 78,51 78,21 78,34 78,23 74,11 74,00 73,98	73.77 73.77 74.10 78.99 74.06 74.10 74.03	78.19 78.19 78.14 78.95 78.90 72.80	71.45 72.19 72.69 73.67 78.74 74.14 74.03	78.88 74.14 78.97 78.70 73.53 78.53	73.34 78.31 73.66 72.99 72.76 72.55 72.84	72.92 72.63 72.33 72.33 72.50 72.79 72.66	78.84 73.06 72.79 72.57 73.34 73.34 71.95	8 11 14 17 20 25	9.00 6.91 8.95 9.05 9.16 9.16 9.10	9.12 9.04 9.04 9.05 9.05 9.05	9.00 8.99 9.00 9.01 6.90 8.90	9.24 9.23 9.24 9.34 9.21 9.19	9.09 9.11 9.06 9.10 9.01 9.04	9.13 9.06 9.03 9.03 8.99 9.04 9.01	8.90 8.95 8.95 8.92 8.93 8.84	6.66 8.90 8.68 6.67 8.89 8.91	8.86 8.97 8.96 8.96 9.04	8.96 9.02 8.97 8.96 8.95 8.95	9.98 9.36 9.31 9.33 9.13 9.05 9.03	9.23 9.19 9.03 9.01 8.99 9.02 9.08
89.87 70.80 70.81 70.78 70.47 70.10 69.90 69.71	69.69 69.67 68.19 68.37 68.00 69.00 67.48	67.31 67.05 67.01 67.21 68.44 68.45 68.76 69.31	78.09 70.43 70.83 72.23 72.58 72.58 72.50 72.50	73,01 73,51 78,34 78,34 73,23 74,11 74,06 73,98 73,98	78.77 78.77 74.10 78.99 74.00 74.10 74.84 74.84	78.83 78.19 78.14 78.95 78.90 72.89 72.89	71.45 72.19 72.69 73.67 78.74 74.14 74.14 74.03	78.86 74.14 78.97 78.30 78.53 78.53 78.53	73.54 78.31 73.40 72.99 72.76 72.55 72.34	78.92 72.63 78.33 78.23 72.50 72.79 73.66	78.86 78.96 72.79 72.57 72.34 72.34 71.56	8 11 14 17 20 25 26	9,00 6,97 8,95 9,01 9,16 9,10 9,10	9.01 9.01 9.05 9.05 9.05 9.05	9.00 8.99 9.00 9.00 8.90 8.90 8.90	9.26 9.25 9.34 9.34 9.15 9.16 9.06	9.09 9.11 9.00 9.10 9.04 9.04 9.05	9.11 9.06 9.06 9.02 8.99 9.04 9.01	8.91 8.91 8.91 8.91 8.81 8.81	6.84 8.90 8.88 8.87 8.89 8.91 8.94	8.86 8.97 8.96 8.96 9.06 9.06	8.96 9.82 8.97 8.96 8.95 8.97 8.95	9.36 9.36 9.31 9.33 9.13 9.05 9.05	9.23 9.19 9.03 9.01 8.99 9.02 9.02 9.11
69.87 70.80 70.81 70.78 70.47 70.47 70.10 69.96 69.71 69.65	69.69 69.67 68.19 68.57 68.08 67.68 67.68	67.31 67.05 67.01 67.21 68.44 68.45 68.76 69.31	78.09 70.83 70.83 72.23 72.58 72.86 72.86 72.99	73,01 73,51 78,34 78,34 73,23 74,11 74,06 73,98 78,83	78.77 78.77 74.10 78.99 74.00 74.10 74.64 74.71 74.57	78.14 78.14 78.14 78.95 78.90 72.80 72.85 78.46	71.45 72.19 72.69 73.67 78.74 74.14 74.14 74.03 78.79	78.88 74.14 78.97 78.55 78.55 78.53 78.53 78.36 78.39	73.54 78.81 78.00 72.99 72.76 72.55 78.84 72.94	78.92 72.62 72.38 72.30 72.50 72.79 72.66 73.78	78.84 78.96 72.79 72.57 72.34 72.34 71.95 71.56 71.55	5 8 11 14 17 20 25 26 29	9.00 6.97 8.95 9.01 9.10 9.10 9.10 9.07	9.12 9.04 9.05 9.05 9.05 9.05 9.00	9.00 8.99 9.00 9.01 6.90 8.90 8.90 8.90	9.24 9.21 9.21 9.21 9.21 9.16 9.00 9.01	9.09 9.11 9.06 9.01 9.01 9.04 9.03	9.11 9.00 9.00 9.01 8.99 9.01 9.01 6.96	8.91 8.91 8.91 8.91 8.81 8.81	6.84 6.90 6.88 6.87 6.89 6.91 6.94 8.96	8.86 8.97 8.96 8.96 9.06 9.08	8,96 9,82 8,97 8,96 8,95 8,95 8,95	9.98 9.36 9.31 9.33 9.33 9.05 9.03 9.03	9.23 9.19 9.03 9.01 8.99 9.02 9.08 9.08
69.87 70.80 70.81 70.78 70.47 70.47 70.10 69.96 69.71 69.65	69.69 69.67 68.57 68.57 68.08 67.68 67.58 67.67	67.31 67.05 67.01 67.21 68.44 68.45 68.74 69.31 69.36	78.09 70.83 70.83 72.23 72.58 72.86 72.86 72.99 71.69	78.01 78.51 78.31 78.34 78.32 74.11 74.00 73.93 78.83 78.61	73.77 73.77 74.10 78.99 74.06 74.10 74.84 74.71 74.57	78.14 78.14 78.95 78.90 72.80 72.85 78.70 72.46	73.45 72.69 73.69 73.67 78.74 74.14 74.03 78.75 78.75	78.88 74.14 78.97 78.55 78.55 78.53 78.36 78.39	73.54 78.81 78.66 72.99 72.76 72.55 72.84 72.94	78.92 79.38 79.38 79.38 72.50 72.50 73.66 78.59 73.78	78.84 78.96 72.79 72.57 72.34 72.34 71.95 71.56 72.85	5 8 11 14 17 20 25 26 29	9,00 6,97 8,95 9,01 9,16 9,10 9,10	9.12 9.04 9.05 9.05 9.05 9.05 9.06 9.00	9.00 8.90 9.00 9.00 8.90 8.90 8.90 8.90	9.24 9.21 9.21 9.21 9.16 9.05 9.05	9.09 9.11 9.06 9.01 9.01 9.04 9.03	9.11 9.00 9.00 9.01 8.99 9.01 9.00 8.96	8.91 8.91 8.91 8.91 8.81 8.81 8.83	6.84 6.90 6.88 6.87 6.89 6.91 6.94 8.96	8.86 8.97 8.92 8.96 9.04 9.02 9.03	8.96 9.81 8.97 8.96 8.95 8.95 8.96	9.98 9.36 9.31 9.33 9.13 9.05 9.03 9.13	9.23 9.19 9.03 9.01 8.99 9.02 9.08 9.08
69.87 70.80 70.81 70.78 70.47 70.10 69.90 69.41 70.10	69.69 69.67 68.57 68.57 68.08 67.68 67.58 67.67	67.31 67.05 67.01 67.21 68.44 68.45 68.74 69.31 69.36	78.09 70.83 70.83 72.23 72.58 72.86 72.86 72.99 71.69	78.01 78.51 78.31 78.34 78.32 74.11 74.00 73.93 78.83 78.61	73.77 73.77 74.10 78.99 74.06 74.10 74.84 74.71 74.57	78.14 78.14 78.14 78.95 78.90 72.80 72.85 78.46	73.45 72.69 73.69 73.67 78.74 74.14 74.03 78.75 78.75	78.88 74.14 78.97 78.55 78.55 78.53 78.36 78.39	73.54 78.31 73.00 72.99 72.76 72.55 72.34 72.36 72.36	78.92 72.62 72.33 72.30 72.50 72.79 73.66 73.78 73.67	78.84 78.96 72.79 72.57 72.34 72.34 71.56 71.56 72.55	5 8 11 14 17 20 25 26 29	9.00 8.91 9.01 9.11 9.11 9.10 9.01	9.12 9.04 9.05 9.05 9.05 9.05 9.06 9.00	9.00 8.90 9.00 9.00 8.90 8.90 8.90 8.90	9.24 9.21 9.21 9.21 9.16 9.05 9.05	9.09 9.11 9.06 9.01 9.01 9.04 9.03	9.11 9.00 9.00 9.01 8.99 9.01 9.00 8.96	8.91 8.91 8.91 8.91 8.81 8.81 8.83	6.84 6.90 6.88 6.87 6.89 6.91 6.94 8.96	8.86 8.97 8.92 8.96 9.04 9.03 9.06 9.03	8,96 9,82 8,97 8,96 8,95 8,95 8,95	9.98 9.36 9.31 9.33 9.05 9.05 9.13 9.13	9.23 9.19 9.03 9.01 8.99 9.02 9.08 9.11 9.06
69.87 70.80 70.81 70.78 70.47 70.47 70.10 69.96 69.71 69.65	69.69 69.67 68.57 68.57 68.08 67.68 67.58 67.67	67.31 67.05 67.01 67.21 68.44 68.45 68.74 69.31 69.36	78.09 70.83 70.83 72.23 72.58 72.86 72.86 72.99 71.69	78.01 78.51 78.31 78.34 78.32 74.11 74.00 73.93 78.83 78.61	73.77 73.77 74.10 78.99 74.06 74.10 74.84 74.71 74.57	78.14 78.14 78.95 78.90 72.80 72.85 78.70 72.46	73.45 72.69 73.69 73.67 78.74 74.14 74.03 78.75 78.75	78.88 74.14 78.97 78.55 78.55 78.53 78.36 78.39	73.54 78.31 73.00 72.99 72.76 72.55 72.34 72.36 72.36	78.92 79.38 79.38 79.38 72.50 72.50 73.66 78.59 73.78	78.84 78.96 72.79 72.57 72.34 72.34 71.56 71.56 72.55	5 8 11 14 17 20 25 26 29	9.00 6.97 8.95 9.01 9.10 9.10 9.10 9.07	9.12 9.04 9.05 9.05 9.05 9.05 9.06 9.00	9.00 8.90 9.00 9.00 8.90 8.90 8.90 8.90	9.24 9.21 9.21 9.21 9.16 9.05 9.05	9.09 9.11 9.06 9.01 9.01 9.04 9.03	9.11 9.00 9.00 9.01 8.99 9.01 9.00 8.96	8.91 8.91 8.91 8.91 8.81 8.81 8.83	6.84 6.90 6.88 6.87 6.89 6.91 6.94 8.96	8.86 8.97 8.92 8.96 9.04 9.03 9.06 9.03	8.96 9.01 8.97 8.96 8.97 8.95 8.93 8.96	9.98 9.36 9.31 9.33 9.05 9.05 9.13 9.13	9.23 9.03 9.03 9.03 9.05 9.05 9.06 9.06
69.87 70.80 70.78 70.78 70.47 70.10 69.90 69.44 70.10	69.69 69.67 68.59 68.59 68.59 67.58 67.58 67.58	67.31 67.05 67.01 67.21 68.44 68.45 68.76 69.31 69.31 A V	78.09 70.43 70.83 72.23 72.23 72.58 72.80 72.99 71.69 ARO	73,01 78,51 78,21 78,34 78,34 78,34 74,11 74,06 73,98 78,83 78,61 TTO	73.77 73.77 74.10 73.99 74.06 74.10 74.03 74.44 74.71 74.19 GU	78.14 78.14 78.14 78.95 78.90 72.89 72.89 72.97 GLIF	71.45 72.19 72.69 73.67 78.74 74.14 74.03 78.79 78.10	78.88 74.14 78.97 78.30 78.53 78.53 78.36 78.39 73.65	73.54 78.31 73.66 72.99 72.76 72.55 72.34 72.36 72.36 (11,1)	78.92 72.62 72.33 72.30 72.79 72.66 71.59 73.78 73.67	78.84 78.96 72.79 72.57 72.34 72.34 71.56 72.55 72.48 m.)	00 25 26 29 Bull	9.00 8.91 9.01 9.11 9.11 9.01 9.01 9.01	9.12 9.04 9.05 9.05 9.05 9.00 9.00 9.00 CA	9.00 8.91 9.01 9.91 8.91 8.91 8.91	9.24 9.21 9.21 9.21 9.16 9.06 9.05 AGG	9.09 9.11 9.06 9.01 9.01 9.04 9.05 9.05	9.11 9.00 9.00 9.01 8.99 9.04 9.00 6.96 OR	8.91 8.91 8.91 8.91 8.81 8.81 8.83	6.84 6.90 6.88 6.89 6.91 6.94 8.94 8.94	8.86 8.97 8.92 8.96 9.06 9.06 9.03 8.98 (Bar	8.96 9.03 8.97 8.96 8.97 8.95 8.93 8.96 8.97	9.98 9.36 9.31 9.33 9.05 9.05 9.13 9.13 N	9.23 9.03 9.03 9.03 9.02 9.02 9.06 9.09
69.87 70.80 70.81 70.78 70.47 70.10 69.96 69.41 70.10	69.69 69.67 68.59 68.59 68.59 67.68 67.68 67.68	67.31 67.05 67.01 67.21 68.44 68.45 68.76 69.31 69.31 A V	70.09 70.43 70.83 72.23 72.25 72.30 72.30 72.30 72.30 72.30 72.30 71.69 ARO	73,01 78,51 78,21 78,34 78,34 74,11 74,06 73,93 78,61 TTO	73.77 73.77 74.10 73.99 74.06 74.10 74.93 74.44 74.71 74.57 74.19 GU	78.14 78.14 78.14 78.95 78.90 72.89 72.89 72.97 GLIE 10.21	71.45 72.19 72.69 73.67 78.74 74.14 74.03 78.79 78.10 LM(78.88 74.14 78.97 78.50 78.53 73.51 78.86 78.19 73.65	73.54 78.31 73.00 72.99 72.76 72.55 72.34 72.87 10.37 10.37	78.92 72.62 72.33 72.30 72.30 72.50 72.66 73.59 73.70 N	78.84 78.96 72.79 72.57 72.34 72.34 71.56 71.55 72.48 m.)	11 34 17 20 25 26 29 25 5	9.00 6.97 8.95 9.10 9.10 9.07 9.07 9.05 G	9.12 9.04 9.05 9.05 9.06 9.00 9.00 CA	9.00 8.90 9.00 8.90 8.90 8.90 8.90 8.90	9.24 9.21 9.21 9.21 9.16 9.06 9.05 AGC	9.09 9.11 9.06 9.01 9.01 9.01 9.01 9.01 9.01	9.13 9.06 9.06 9.03 8.99 9.04 9.01 9.00 6.94 C	8.91 8.91 8.91 8.91 8.81 8.83 8.92 TUN	6.84 8.90 8.89 8.91 8.94 8.94 8.94 10.59	8.86 8.97 8.96 9.06 9.08 9.08 9.08 10.61	8.96 9.01 8.97 8.96 8.97 8.95 8.96 8.97 0 10.59	9.98 9.36 9.31 9.33 9.33 9.05 9.03 9.13 9.13 N	9.23 9.03 9.03 9.03 9.05 9.05 9.05 10.65
69.87 70.80 70.81 70.47 70.47 70.47 69.96 69.44 70.16 (F) 6.	69.69 69.67 68.57 68.57 68.08 67.68 67.58 67.67	67.31 67.05 67.01 67.21 68.44 68.44 68.44 69.26 69.31 69.31 A V	70.09 70.43 70.83 72.23 72.25 72.26 72.29 72.29 71.49 ARO 4	73.01 73.51 73.51 75.34 73.23 74.11 74.06 73.93 73.83 73.61 TTO	73.77 78.77 76.10 78.99 74.06 74.03 74.64 74.71 74.57 74.19 GU	78.14 78.14 78.14 78.95 78.90 72.89 72.49 72.49 72.49 10.21 10.18	71.45 72.19 72.69 73.67 70.74 74.14 74.03 73.67 73.10 10.00 10.15	78.88 74.14 78.97 78.53 78.53 78.36 78.39 73.65 10.16 10.18	73.54 78.31 73.66 72.99 72.76 72.55 72.34 72.36 72.37 10.31 10.31 10.32	78.92 72.62 72.33 72.50 72.50 72.50 73.70 73.67 6Ho) 3 m a N	78.84 78.96 72.79 72.57 72.34 72.34 71.56 71.56 72.55 72.48 m.) D	25 25 26 29 25 36 37 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9.00 8.91 9.01 9.11 9.11 9.01 9.01 9.01 10.61	9.12 9.04 9.04 9.05 9.05 9.06 9.06 CA	9.00 8.91 9.01 8.91 8.94 8.95 8.95 8.96 10.61	9.24 9.21 9.21 9.21 9.16 9.06 9.05 A 10.65	9.09 9.11 9.06 9.01 9.01 9.03 9.03 9.07 M	9.13 9.06 9.06 9.06 9.06 9.06 9.06 9.06 7OR	8.91 8.91 8.91 8.91 8.81 8.81 1.81 1.81	6.84 6.90 6.89 6.99 6.94 6.96 6.90 ATO	8.86 8.97 8.96 9.06 9.06 9.06 9.06 10.61 10.61	8.96 9.03 8.97 8.96 8.97 8.95 8.93 8.96 12,05 0	9.98 9.36 9.31 9.33 9.03 9.03 9.03 9.13 10.63 10.65 10.65	9.23 9.03 9.03 9.03 9.05 9.06 9.09 10.65 10.65
69.87 70.80 70.81 70.78 70.47 70.10 69.90 69.41 70.10 (F) 6.	69.69 69.67 68.81 68.89 68.87 68.08 67.68 67.68 67.67 18.43 19.43 19.43	67.31 67.05 67.01 67.21 69.44 68.45 68.76 69.31 69.31 49.31 10.35 10.35 10.36	70.09 70.43 70.83 70.83 72.23 72.58 72.80 72.89 71.69 ARO ARO ARO 10.40 10.40 10.40	73,01 78,51 78,21 78,34 79,23 74,11 76,06 73,99 78,89 78,61 TTO	73.77 78.77 76.10 78.99 74.06 74.10 74.84 74.71 74.57 74.19 GU	78.14 78.14 78.14 78.95 78.90 72.89 72.49 72.97 GLIF 10.21 10.21 10.15	71.45 72.19 72.69 73.67 78.74 74.14 74.03 73.67 73.10 LM(A 16.02 10.15 10.11 10.09	78.88 74.14 78.97 78.30 78.53 78.30 78.39 73.65 (B	73.54 78.31 73.60 72.99 72.76 72.55 72.34 72.34 72.34 72.34 72.34 10.35 10.33 10.33 10.33 10.33	78.92 72.62 72.33 72.30 72.79 72.66 71.59 73.70 73.67 N 10.34 10.49 10.44	78.84 78.96 72.79 72.57 72.34 72.34 71.56 71.56 71.55 72.48 m.) D	11 34 17 20 25 26 29 Ent. 5 III 11 14 15 11 14	9.00 8.91 9.01 9.11 9.11 9.01 9.01 9.01 10.61 10.61 10.61	9.12 9.04 9.05 9.05 9.05 9.06 9.06 10.65 10.65	9.00 8.91 9.01 8.91 8.91 8.91 8.91 10.61 10.61 10.61	9.24 9.21 9.21 9.21 9.15 9.05 9.05 AGG	9.09 9.11 9.06 9.01 9.01 9.01 9.01 9.01 9.07 10.61 10.61	9.13 9.06 9.06 9.06 9.04 9.04 9.04 9.04 9.04 10.65 10.65 10.65	8.91 8.91 8.91 8.91 8.81 8.83 8.83 10.61 10.63 10.63	6.84 8.90 8.89 8.91 8.94 8.94 8.94 10.50 10.50 10.50	8.86 8.97 8.96 9.04 9.05 9.05 10.61 10.63 10.65	8.96 9.01 8.97 8.95 8.95 8.95 8.96 8.96 10.58 10.58 10.61 10.63	9.98 9.36 9.31 9.33 9.33 9.05 9.05 9.13 9.13 10.65 10.72 10.66	9.23 9.13 9.03 9.01 9.03 9.03 9.05 10.63 10.63 10.63
89.87 70.80 70.81 70.78 70.42 70.42 69.96 69.41 70.16 (F) (c)	69.69 69.67 68.57 68.57 68.08 67.68 67.58 67.67 10.43 10.43 10.43 10.43	67.31 67.05 67.01 67.21 69.44 68.45 69.26 69.31 69.31 10.35 10.35 10.35 10.44 10.45	70.09 70.43 70.83 70.83 72.23 72.58 72.86 72.89 71.69 ARO A 10.46 10.46 10.46 10.46 10.46	73.01 78.51 78.21 78.34 78.34 74.11 74.06 73.99 78.83 78.61 TTO	73.77 78.77 74.10 78.99 74.06 74.03 74.64 74.71 74.57 74.19 GU	78.14 78.14 78.14 78.95 78.90 72.89 73.70 72.49 72.49 72.97 GLIE 10.21 10.15 10.25 10.25	71.45 72.19 73.69 73.69 73.67 70.74 74.14 74.03 73.67 73.10 1.M(A 10.00 10.15 10.11 10.09 10.12	78.88 74.14 78.97 78.30 78.53 78.36 78.39 73.63 10.16 10.18 10.11 10.22	73.54 78.31 73.60 72.99 72.76 72.55 72.34 72.36 72.37 10.37 10.32 10.32 10.32 10.32	78.92 72.62 72.33 72.50 72.79 73.66 78.59 73.78 73.67 810.33 10.34 10.44 10.44	78.84 78.96 72.79 72.57 72.34 71.56 71.56 71.55 72.48 m.) D	11 14 17 20 25 26 29 25 26 27 11 14 17	9.00 8.91 9.01 9.10 9.10 9.01 9.01 9.01 10.61 10.61 10.61 10.61	9.12 9.04 9.04 9.05 9.05 9.06 9.06 10.64 10.64 10.66 10.66	9.00 8.91 9.01 8.91 8.94 8.95 8.95 10.61 10.61 10.61 10.61	9.24 9.21 9.21 9.21 9.15 9.05 9.05 A 10.65 10.76 10.65	9.09 9.11 9.06 9.01 9.01 9.01 9.01 9.01 9.07 10.61 10.61 10.61	9.13 9.06 9.06 9.06 9.06 9.06 9.06 9.06 70R'	8.91 8.91 8.91 8.91 8.81 8.81 1.81 10.61 10.61 10.61 10.63	8.86 8.90 8.89 8.91 8.96 8.96 8.90 ATO	8.86 8.97 8.96 9.06 9.06 9.06 9.08 10.61 10.63 10.64 10.64	8.96 9.01 8.97 8.96 8.97 8.95 8.96 8.97 0 10.59 10.58 10.61 10.60 10.59	9.98 9.36 9.31 9.33 9.13 9.05 9.05 9.13 9.13 10.63 10.64 10.64 10.64 10.68	9.23 9.13 9.03 9.03 9.03 9.03 9.05 10.63 10.63 10.63 10.63
69.87 70.80 70.81 70.78 70.47 70.40 69.96 69.41 70.16 (F) (c)	69.69 69.67 68.57 68.57 68.08 67.68 67.67 68.34 CAS	67.31 67.05 67.01 67.21 69.44 68.45 69.31 69.36 69.31 10.35 10.35 10.44 10.43	70.09 70.43 70.83 70.83 72.23 72.58 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80 72.80	73,01 78,51 78,21 78,23 74,11 74,00 73,93 78,61 78,61 TTO M.	73.77 78.77 78.10 78.99 74.06 74.03 74.44 74.71 74.57 74.19 GU	78.14 78.14 78.14 78.95 78.90 72.89 72.49 72.97 GLIF 10.21 10.21 10.21 10.25 10.25	71.45 72.19 72.69 73.69 73.69 74.14 74.03 73.10 73.10 10.11 10.00 10.15 10.11 10.00 10.12	78.88 74.14 78.97 78.30 78.53 73.51 78.36 78.19 73.65 10.16 10.13 10.13 10.23 10.23	73.54 78.31 73.00 72.99 72.76 72.55 72.34 72.87 72.87 10.31 10.32 10.33 10.33 10.33 10.33	78.92 72.63 72.33 72.30 72.30 72.79 73.66 73.78 73.67 N 10.33 10.34 10.44 10.43 10.33	78.84 78.96 72.79 72.57 78.34 71.55 71.56 71.55 72.48 m.) D	8 11 14 17 20 25 26 29 25 E 11 14 17 20	9.00 6.97 8.95 9.01 9.10 9.07 9.07 9.05 10.65 10.65 10.65 10.65 10.65	9.12 9.04 9.05 9.05 9.06 9.00 9.00 0.64 10.65 10.66 10.66	9.00 8.91 9.01 8.91 8.91 8.91 8.91 10.61 10.61 10.62 10.61	9.24 9.21 9.21 9.21 9.15 9.05 9.05 10.65 10.65 10.65 10.65	9.09 9.11 9.06 9.01 9.01 9.01 9.01 9.01 9.01 10.61 10.61 10.61	9.13 9.06 9.06 9.06 9.04 9.04 9.04 9.04 9.04 10.65 10.65 10.66 10.66 10.66 10.66	8.91 8.91 8.91 8.91 8.81 8.83 8.83 10.61 10.61 10.63 10.63 10.63	8.86 8.90 8.89 8.91 8.94 8.94 8.96 10.56 10.56 10.62 10.63	8.86 8.97 8.96 9.06 9.08 9.08 9.08 10.61 10.63 10.63 10.63	8.96 9.01 8.97 8.96 8.97 8.95 8.96 8.96 10.59 10.58 10.61 10.63 10.60 10.59	9.98 9.36 9.31 9.33 9.33 9.05 9.03 9.13 9.13 10.63 10.65 10.72 10.64 10.68 10.66	9.23 9.15 9.05 9.05 9.06 9.06 9.06 10.65 10.65 10.65 10.65
89.87 70.80 70.81 70.78 70.47 70.47 69.96 69.71 69.65 69.41 70.16 10.37 10.37 10.36 10.41 10.38 10.41 10.38	69.69 69.67 68.57 68.57 68.08 67.68 67.67 68.34 CAS 19.43 19.43 19.43 19.43 19.43 19.43 19.43 19.43	67.31 67.05 67.01 67.21 69.44 68.45 68.74 69.31 69.36 69.31 10.35 10.35 10.35 10.35 10.35 10.35	70.09 70.43 70.83 72.23 72.25 72.26 72.36 72.39 71.49 ARO A 10.46 10.46 10.46 10.46 10.36 10.36 10.46 10.46	73,01 78,51 78,21 78,21 76,36 74,11 74,06 73,98 78,83 78,61 TTO M. 10,36 10,36 10,36 10,36 10,36 10,36 10,36 10,36 10,36 10,36 10,36	73.77 78.77 78.10 78.99 74.06 74.03 74.44 74.71 74.57 74.19 GU 6 10.46 10.36 10.36 10.36 10.36 10.36	78.15 78.19 78.14 78.95 71.90 72.85 72.97 72.49 72.97 GLIF 10.21 10.15 10.20 10.15 10.05 10.05	71.45 72.19 73.69 73.69 73.69 74.14 74.03 73.10 73.10 10.11 10.00 10.15 10.11 10.15 10.15 10.15 10.15	78.86 74.14 78.97 78.30 78.53 73.51 78.36 78.19 73.65 10.16 10.13 10.13 10.23 10.24 10.25 10.35	73.54 78.31 73.00 72.99 72.76 72.55 72.34 72.87 10.31 10.32 10.33 10.33 10.31 10.33	78.92 72.63 72.33 72.30 72.30 72.50 72.66 73.70 73.67 810.31 10.32 10.34 10.44 10.43 10.31 10.31	78.84 78.96 72.79 72.57 78.34 71.95 71.58 71.55 72.48 m.) D	8 11 14 17 20 25 26 29 25 E 11 14 17 20 22 25	9.00 8.91 9.01 9.11 9.11 9.11 9.01 9.01 10.61 10.61 10.61 10.61 10.61 10.61	9.12 9.04 9.05 9.05 9.06 9.00 9.00 CA P 10.61 10.64 10.64 10.65 10.65 10.65 10.65 10.65	9.00 8.91 9.01 8.91 8.91 8.91 8.91 10.61 10.61 10.61 10.61 10.61 10.61 10.61	9.24 9.21 9.21 9.21 9.21 9.16 9.05 9.05 10.65 10.65 10.65 10.66 10.66	9.09 9.11 9.06 9.01 9.01 9.01 9.01 9.01 9.01 10.61 10.61 10.61 10.61 10.61	9.11 9.00 9.00 9.00 9.00 9.00 9.00 9.00	8.91 8.91 8.91 8.91 8.81 8.83 8.83 10.61 10.61 10.61 10.63 10.63 10.63	8.86 8.90 8.89 8.91 8.96 8.96 8.96 10.56 10.62 10.62 10.63 10.61	8.86 8.97 8.96 9.04 9.03 9.03 9.03 10.61 10.61 10.63 10.63 10.63 10.63	8.96 9.01 8.97 8.96 8.97 8.95 4.93 8.96 (12,05 0 10.59 10.61 10.63 10.63 10.60 10.59	9.98 9.36 9.31 9.33 9.33 9.03 9.03 9.03 9.13 0.63 10.63 10.66 10.66 10.66 10.66 10.66	9.23 9.19 9.03 9.01 9.09 9.09 9.09 10.63 10.63 10.63 10.63 10.63 10.63
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(F)	1 D.66	10.64	10.61	10.77	10.75	10.77	10.51	10.51	10.65	10.77	10.86	10.45	Belle.	24.94	24.98	25.04	25.80	25,34	35.52	34,75	24,53	24.66	26.47	24,74	25.0
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GRANTORTINO (F) M A M C L A S O N D C GRANTORTINO (52.49	67.70	66.65	66.97	69.64	70.28	70.58	69.95	69.84	69.09	69.47	69.91	69.39	29	33.34	32.27	32,26	12.19	32.09	17.50	44.04	88.19	32.29	33.22	89.57	52
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54.06	54.00	53.97	54.04	53.94	54.24	54.19	54.18	53.98	54.00	54.15	54.00	2	35.69	35.61	35.39	35.62	35.51	35.24	35.11	35.04	34.96	35.28	35.54	35.69
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54.08	54.09	53 98	54.06	54.04	54.21	54.17	54 11	54.14	54.00	54.12	54.06		35.76	35.69	35.41	35.70	35.17	35.36	35.01	95.24	35.25	35.28	35.69	35.62
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c	F	M.	A	M	G	I.	A	8	0	R	D	Š	Ç	₽.	М	A	М	G	L	A	8	0	N	D
66.45	66.55	65.74	65.47	67.59	64.43	69.07	68.25	68.24	68.58	64.10	68.74	2	42.15	41.97	43.03	41.95	41.93	43.92	41.93	42.21	49 13	42.02	41.95	41 95
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66.54	65.80	65.50	67.46	68.75	69.18	68.27	67.98	68.65	69.07	68.71	68.26	29	43.98	42.03	42.94	41.95	41.87	43.33	49.35	42,07	41.64	42.84	41.95	42.07
55.53	00.12	05.41	00.48				68.03	08.93	58.44	08.39	08 20		42.04	62.02	41.99	61 98	_		_		42.03	41 95	41.97	42.04
(P)				MA	ARAC	ino:	LE		(77.00	m.h.	m.)	8	_(P).				5	AND	KIG			(66.29		m.).
Ģ	7	M		М	G	L	A	5	0	N	D	å	C	F	M	A	M	G	L	A	8	0	N	D
66.88	47 41		4 5 00	60.85	70.70	70.51	67.99	68.33	69 73	66.48	69.88	1	60 94		60.61	59.69	61.89	62.19	61.94	60.BE	61.82	62.54	61.89	69.89
	41 44	66.10	03.98	0.5-25-0										011.07				40.00	45 94	40.00			61 00	40.04
66.91					70.61	78.53	67.81	68.68	69.63	68.36	69.93	5	60.89		69.51	60.19	63.04	O4-04	01.10	barna	62.41	62.49	01.77	04.91
66.93	66.78	65.98 65.69	65.38 65.62	69.59 69.74	70.54	70.15	67.61	69,05	69.56	68.44	49.97	8	60.89 60.89	60.91 60 91	60,49	60.56	62.11	62.33	61.5	60.04	62.41	62.49	61.94	62.97
66.93 66.95	66.78 66.78 66.88	65,98 65,69 65,48	65.82 65.82 66.04	69.59 69.74 69.88	70.54 70.65	70.15 69.88	67,61 67,61	69.05 69.19	69.48	68.4 9 68.59	69.97 70.01	8 11	60.85 60.85 60.94	60.91 19 08 19.08	60.49 60.43	60.56 60.89	62.13 69.19	62.33 62.31	61.51 61.44	60.84 61.03	62,41 62,51	62.49	61.94 68.39	62.97 63.97
66.93 66.95 66.96	66.78 66.78 66.88 66.87	65.98 65.69 65.48 65.45	65.38 65.62 66.04 67.44	69.59 69.74 69.88 70.03	70.54 70.55 70.74	70.15 69.88 69.68	67,61 67,47 67,45	69.05 69.19 69.43	69.48 69.48	68.44 68.59 68.58	49.97 70.01 70.03	11 14	60.85 60.85 60.94 61.07	60.91 60.91 60.87 60.86	60,49 60,43 40,49	60.56 60.89 61.26	62,13 69,19 62,29	62.33 62.31 62.50	61.59 61.44 61.31	60.84 61.03 61.04	63,41 63,51 62,69	62.49 62.44 62.39	61.94 62.39 62.65	62.9 63.9 62.9
66.93 66.95 66.96 66.99	56.96 66.78 66.88 66.87 66.87	65,98 65,69 65,48 65,45 65,58	65.38 65.62 66.04 67.44 67.44	69.59 69.74 69.88 70.03 70.38	70.54 70.55 70.74 70.79	70.15 69.88 69.68 69.58	67,61 67,47 67,45 67,67	69.05 69.19 69.43 70.0 3	69.48 69.48 69.43	68.44 68.59 68.58 68.48	69.97 76.61 76.03 76.6 6	11 14 17	60.85 60.85 60.94 61.07 61.15	60.99 60.91 60.87 60.84 60.82	60,49 60,43 40,49 60,40	60.56 60.89 61.26 61.39	62.13 69.19 62.29 62.39	62.33 62.31 62.50 62.44	61.5 61.4 61.3 61.0	60,84 61.03 61.04 61.04	63,41 63,57 62,69 62,69	62.49 62.44 62.39 62.34	61.94 62.39 62.65 62.64	62.97 63.97 62.97 63.97
66.93 66.95 66.96 66.99 67.01	66.96 66.78 66.88 66.87 66.84 66.45	65,98 65,49 65,49 65,45 65,58 65,58	65.82 65.62 66.04 67.44 67.73 68.04	69.59 69.74 69.88 70.03 70.38	70.54 70.55 70.74 70.79 70.85	70.15 69.88 69.68 69.58 69.18	67,61 67,47 67,45	69,05 69,19 69,43 79,0 3 69,58	69.48 69.48 69.43 69.35 69.30	68.59 68.53 68.53 68.48 68.78	69.97 70.01 70.03 70.06 69.98	11 14 17 30	60.85 60.85 60.94 61.07 61.15	60.99 60.87 60.84 60.82 60.82	60,49 60,43 40,49 60,40 60,39	60.56 60.89 61.26	62,13 69,19 62,29 62,39 62,49	62.33 62.31 62.50 62.44 62.44	61.5 61.4 61.3 61.0 61.1	60.84 61.03 61.04 61.04 61.13	63,41 63,57 62,69 62,69 62,69	62.49 62.44 62.39 62.34 63.34	61,94 62,39 62,65 62,64 62,66	62.97 63.93 62.92 62.93 62.93
66.93 66.95 66.96 66.99 67.01 67.03	66.96 66.78 66.88 66.87 66.84 66.45 66.38	65.98 65.69 65.45 65.58 65.58 65.60	65.38 65.62 66.04 67.44 67.78 68.04	69.59 69.74 69.88 70.03 70.38 70.38	70.54 70.65 70.74 70.79 70.85 70.86	70.15 69.88 69.65 69.55 69.15 68.95	67,61 67,67 67,65 67,67 67,53	69.05 69.19 69.43 70.0 3 69.58 69.58	69.48 69.43 69.35 69.30 69.06	68.59 68.53 68.53 68.48 68.78 69.08	69.97 70.01 70.03 70.06 69.98 69.80	11 14 17 20 23	60.89 60.94 60.94 61.07 61.15 61.19	60.91 60.91 60.81 60.84 60.82 60.71	60,49 60,43 60,49 60,49 60,39 60,39	60.56 60.89 61.26 61.39 61.54	62.11 69.19 62.29 62.39 62.49 42.55	62.33 62.31 62.50 62.44 62.44 62.34	61.5 61.4 61.3 61.0 61.1 61.0	60,84 61.03 61.04 61.04 61.13	62,41 62,51 62,69 62,69 62,69 62,66	62.49 62.44 62.39 62.34 63.19 63.09	61,94 62,39 62,65 62,64 62,66 62,63	62.93 62.93 62.93 62.93 62.93
66.93 66.95 66.96 66.99 67.01 67.03	66.96 66.78 66.88 66.87 66.84 66.45 66.31	65,98 65,69 65,45 65,45 65,58 65,58 65,73	65.38 65.82 66.04 67.44 67.78 68.04 68.40 68.76	69.59 69.74 69.88 70.03 70.38 70.83 70.68	70.54; 70.55; 70.74; 70.79; 70.85; 70.86 ; 70.77	70.15 69.88 69.65 69.38 69.15 68.65	67,61 67,67 67,65 67,67 67,53	69.05 69.19 69.43 79.03 69.58 69.91 69.86	69.48 69.43 69.35 69.30 69.06 68.78	68.48 68.59 68.58 68.48 68.78 69.08	69.97 70.01 70.03 70.06 69.98 69.80 69.58	11 14 17 30 25 26	60.85 60.85 60.94 61.07 61.15 61.15 61.26	60.91 60.91 60.84 60.86 60.71 60.71 60.61	60.49 60.43 60.49 60.39 60.39 60.46	60.56 60.89 61.26 61.39 61.54 61.61	62.11 69.19 62.29 62.39 62.49 42.55	62.33 62.31 62.46 62.44 62.44 62.34	61.5 61.4 61.3 61.0 61.1 61.0 61.0	60,84 61.03 61.04 61.04 61.13 61.54	63,41 62,51 62,69 62,69 62,69 62,66 62,66	62.49 62.44 62.39 62.34 63.19 62.09 61.93	61,94 62,39 62,65 62,64 62,65 62,71	62.97 63.93 63.93 63.93 63.93 63.93
66.93 66.96 66.96 66.99 67.01 67.03 67.08	66.96 66.88 66.87 66.84 66.84 66.88 66.38 66.38	65,98 65,49 65,48 65,58 65,58 65,60 65,73 65,82	65.38 65.62 66.04 67.44 67.78 68.04 68.40 68.40 69.13	69.59 69.88 70.03 70.38 70.48 70.69 70.77	70.54 70.55 70.74 70.79 70.85 70.86 70.77 70.66	70.15 69.88 69.65 69.35 69.15 60.65 60.45	67,61 67,65 67,65 67,63 67,53 67,73 67,99	69.03 69.19 69.43 70.03 69.58 69.91 69.86	69.48 69.43 69.35 69.30 69.06 68.78 68.54	68.59 68.53 68.48 68.78 69.08 69.50	69.97 70.01 70.03 70.06 69.96 69.80 69.36	8 11 14 17 30 33 26 29	60.85 60.94 60.94 61.15 61.15 61.24 61.24 61.16	60.91 60.87 60.82 60.82 60.71 60.74 60.65	60,49 60,49 60,49 60,39 60,39 60,44 60,49	60.56 60.89 61.26 61.39 61.54 61.76 61.76	62,11 69,19 62,29 62,39 62,49 42,55 62,49 61,49	62.33 62.31 62.30 62.44 62.44 63.34 62.37 63.31	61.5 61.4 61.3 61.0 61.1 61.0 60.5 60.5	60,84 61,04 61,04 61,15 61,56 61,59	62.41 62.69 62.69 62.69 62.66 62.66 63.66 63.59	62.49 63.44 62.39 63.34 63.39 63.93 61.83	61,94 68,39 68,65 68,66 68,66 62,68 62,71 62,81	62.97 63.92 63.92 63.92 63.92 63.92 63.67
66.93 66.96 66.96 66.99 67.01 67.03 67.08	66.96 66.88 66.87 66.84 66.84 66.88 66.38 66.38	65.98 65.49 65.46 65.58 65.58 65.60 65.73 65.82	65.28 65.62 66.04 67.44 67.78 68.04 68.40 68.76 69.12	69.59 69.74 69.88 70.03 70.38 70.48 70.62 70.77	70.54 70.55 70.74 70.79 70.85 70.86 70.77 70.66	70.13 69.23 69.53 69.13 69.14 68.67 68.46	67.61 67.65 67.65 67.53 67.53 67.98 68.86	69,03 69,19 69,43 70,03 69,58 69,91 69,86 69,80	69.48 69.43 69.35 69.30 69.06 68.78 68.54	68.59 68.53 68.48 68.78 69.08 69.50	69.97 70.01 70.03 70.06 69.96 69.80 69.36	8 11 14 17 30 33 26 29	60.85 60.94 60.94 61.15 61.15 61.24 61.24 61.16	60.91 60.87 60.82 60.82 60.71 60.74 60.65	60,49 60,49 60,49 60,39 60,39 60,44 60,49	60.56 60.89 61.26 61.39 61.54 61.76 61.76	62,13 69,19 62,29 62,39 62,49 62,55 62,49 63,30	62.33 62.30 62.44 62.44 62.34 62.37 62.33	61.51 61.44 61.31 61.01 61.14 61.07 60.59 60.59	60.84 61.04 61.04 61.14 61.15 61.54 61.59	62.41 62.69 62.69 62.69 62.66 62.66 63.66 63.59	62.49 63.44 62.39 63.34 63.39 63.93 61.83	61,94 68,39 68,65 68,66 68,66 62,68 62,71 62,81	62.97 63.92 63.92 63.92 63.92 63.92 63.67
66.93 66.96 66.96 66.99 67.01 67.03 67.03 67.08	66.96 66.88 66.87 66.84 66.84 66.88 66.38 66.38	65.98 65.49 65.46 65.58 65.58 65.60 65.73 65.82	65.28 65.62 66.04 67.44 67.78 68.04 68.40 68.76 69.12	69.59 69.74 69.88 70.03 70.38 70.48 70.62 70.77	70.54 70.55 70.74 70.79 70.85 70.86 70.77 70.66	70.13 69.23 69.53 69.13 69.14 68.67 68.46	67,61 67,65 67,65 67,63 67,53 67,73 67,99	69,03 69,19 69,43 70,03 69,58 69,91 69,86 69,80	69.48 69.48 69.35 69.30 69.06 68.78 68.54	68.59 68.53 68.48 68.78 69.08 69.50 69.50	69.97 70.01 70.03 70.06 69.96 69.80 69.36	8 11 14 17 30 23 26 29	60.85 60.94 60.94 61.15 61.15 61.24 61.24 61.16	60.91 60.87 60.82 60.82 60.71 60.74 60.65	60,49 60,49 60,49 60,39 60,39 60,44 60,49	60.56 60.89 61.26 61.39 61.54 61.76 61.76	62,13 69,19 62,29 62,39 62,49 62,55 62,49 63,30	62.33 62.31 62.30 62.44 62.44 63.34 62.37 63.31	61.51 61.44 61.31 61.01 61.14 61.07 60.59 60.59	60.84 61.04 61.04 61.14 61.15 61.54 61.59	62.41 62.49 62.69 62.69 62.66 62.66 63.66 63.59	62.49 63.44 62.39 63.34 63.19 63.09 61.93 61.83	61,94 68,39 68,65 68,66 68,66 62,68 62,71 62,81	62.97 63.92 63.92 63.92 63.92 63.67 63.88
66.93 66.96 66.96 66.99 67.01 67.03 67.08	66.96 66.88 66.87 66.84 66.84 66.88 66.38 66.38	65.98 65.49 65.46 65.58 65.58 65.60 65.73 65.82	65.28 65.62 66.04 67.44 67.78 68.04 68.40 68.76 69.12	69.59 69.74 69.88 70.03 70.38 70.48 70.62 70.77	70.54 70.55 70.74 70.79 70.85 70.86 70.77 70.66	70.13 69.23 69.53 69.13 69.14 68.67 68.46	67.61 67.65 67.65 67.53 67.53 67.98 68.86	69,03 69,19 69,43 70,03 69,58 69,91 69,86 69,80	69.48 69.48 69.35 69.30 69.06 68.78 68.54	68.59 68.53 68.48 68.78 69.08 69.50 69.50	69.97 79.01 79.03 78.86 69.98 69.80 69.53 69.34	8 11 14 17 30 23 26 29	60.85 60.96 60.96 61.15 61.16 61.26 61.26 61.26	60.91 60.87 60.82 60.82 60.71 60.74 60.65	60,49 60,49 60,49 60,39 60,39 60,44 60,49	60.56 60.89 61.26 61.39 61.54 61.76 61.76	62,13 69,19 62,29 62,39 62,49 62,55 62,49 63,30	62.33 62.30 62.44 62.44 62.34 62.37 62.33	61.51 61.44 61.31 61.01 61.14 61.07 60.59 60.59	60.84 61.04 61.04 61.14 61.15 61.54 61.59	62.41 62.49 62.69 62.69 62.66 62.66 63.66 63.59	62.49 69.44 62.39 63.34 63.19 63.09 61.93 61.83	61,94 62,55 62,65 62,66 62,63 62,71 62,81	62.97 63.97 63.97 63.97 63.97 63.67 63.87
66.93 66.95 66.96 66.99 67.01 67.03 67.08 00.98	66.96 66.88 66.87 66.84 66.85 66.38 66.38 66.38	65.98 65.49 65.48 65.58 65.58 65.60 65.73 65.82	65.38 65.62 66.04 67.44 67.73 68.40 68.76 69.12 67.24 ONT	69.59 69.74 69.88 70.03 70.38 70.48 70.49 70.77 70.09	70.54 70.55 70.74 70.79 70.85 70.86 70.77 70.66 70.71	70.13 69.88 69.68 69.13 69.13 60.67 60.65 CON	67.61 67.65 67.65 67.53 67.53 67.99 68.66	69,03 69,19 69,43 70,03 69,58 69,91 69,86 69,39 OTT	69.56 69.48 69.35 69.30 69.06 68.78 68.54 69.28 O	68.59 68.53 68.48 68.78 69.50 69.50 69.50	69.97 79.01 79.03 78.86 69.98 69.34 69.34 69.34	21 14 17 20 23 26 29	60.85 60.94 61.07 61.15 61.14 61.24 61.24 61.24	60.91 60.87 60.82 60.82 60.74 60.65 60.65	60,49 60,49 60,49 60,39 60,44 60,49	60.56 60.89 61.26 61.39 61.54 61.76 61.79	62,11 69,19 62,29 62,39 63,49 62,55 67,55 67,55 63,30	62.33 62.30 62.44 62.44 62.34 62.37 62.33 UEV	61.5 61.6 61.0 61.1 61.0 61.1 60.0 60.5 61.2	60,84 61.04 61.04 61.14 61.54 61.59	62.41 62.69 62.69 62.69 62.69 62.69 63.50 63.51	62.49 69.44 69.39 69.34 68.19 69.09 61.93 61.83	61,94 62,39 62,65 62,66 62,63 62,71 62,81 N	62.97 63.97 63.97 63.97 63.97 63.67 63.87
66.93 66.95 66.96 66.99 67.03 67.03 67.08 (P)	66.96 66.78 66.88 66.87 66.34 66.31 66.28 66.67	65.98 65.49 65.49 65.45 65.58 65.58 65.70 M	65.38 65.82 66.04 67.44 67.78 68.40 68.76 69.13 67.24 ONT	69.59 69.74 69.88 70.03 70.32 70.62 70.62 70.09 ICEI	70.54 70.55 70.74 70.79 70.85 70.86 70.77 70.66 70.71 LO	70.13 69.83 69.83 69.13 68.63 68.65 CON	67.61 67.45 67.45 67.53 67.53 67.60 TE	69.03 69.19 69.43 70.03 69.58 69.91 69.86 69.39 OTT	69.56 69.48 69.43 69.35 69.36 68.54 69.28 O (40.64	68.44 68.59 68.58 68.78 69.08 69.50 69.80	69.97 79.01 79.03 78.86 69.90 69.53 69.34 69.34	8 11 14 17 20 25 26 29	60.85 60.94 61.07 61.15 61.24 61.24 61.24 61.36	60.91 60.83 60.84 60.84 60.65 60.65	60,49 60,49 60,49 60,39 60,49 60,41 60,41	60.56 60.89 61.26 61.39 61.54 61.76 61.79	62.11 69.19 62.29 62.39 62.49 62.55 67.55 61.49	62.33 62.30 62.44 62.44 62.34 62.37 62.33 UEV	61.5 61.4 61.3 61.0 61.1 61.0 60.5 60.5 711.1	60.64 61.04 61.04 61.14 61.54 61.59	62.41 62.69 62.69 62.69 62.69 62.69 62.59 62.51	62.49 63.44 62.39 63.36 63.19 63.99 61.93 62.37 0	61,94 68,39 68,65 68,66 62,63 62,71 62,71 61,72 N	62.97 63.97 63.97 63.97 63.67 63.67 63.87 D
66.93 66.95 66.96 67.03 67.03 67.08 (P) (c)	66.96 66.78 66.88 66.87 66.34 66.38 66.38 66.38 66.38	65.98 65.49 65.48 65.58 65.58 65.60 65.73 65.82 65.70 M	65.38 65.62 66.04 67.44 67.73 68.40 68.76 69.12 67.24 ONT A	69.59 69.74 69.88 70.03 70.38 70.48 70.49 70.77 70.09 ICEI	70.54 70.55 70.74 70.79 70.85 70.86 70.77 70.66 70.71 LO G	70.13 69.28 69.51 69.18 68.65 68.65 CON L	67.61 67.65 67.65 67.53 67.53 67.99 68.66	69.03 69.19 69.43 70.03 69.58 69.91 69.80 69.39 OTT	69.56 69.48 69.45 69.35 69.06 68.54 69.28 O (40.64 O	68.48 68.59 68.58 68.78 69.00 69.50 69.50 19.88	69.97 70.01 70.03 70.06 69.90 69.36 69.34 69.34 D	8 11 14 17 20 25 26 29	60.85 60.94 61.07 61.15 61.14 61.24 61.16 61.16 (F)	60.91 60.87 60.82 60.79 60.65 60.65	60,49 60,49 60,49 60,39 60,49 60,49 60,49	60.56 60.89 61.26 61.39 61.54 61.76 61.79	62,11 69,19 62,29 62,39 62,49 62,55 61,49 69,30	62.33 62.30 62.44 62.44 62.34 62.37 62.33 UEV	61.51 61.64 61.31 61.01 61.10 61.01 60.89 60.51 11.1.	60.84 61.04 61.04 61.15 61.41 61.54 61.95	62.41 62.69 62.69 62.69 62.66 62.66 63.59 63.51	62.49 69.44 62.39 63.49 63.19 61.83 62.37 0	61,94 68,39 68,65 68,66 62,63 62,71 62,81 N	62.97 62.92 62.92 62.92 62.67 62.82 D
66.93 66.96 66.96 67.01 67.03 67.08 67.08 (F) (F) 40.01 40.37	66.96 66.88 66.87 66.84 66.84 66.31 66.28 66.67 F	65.98 65.49 65.49 65.58 65.58 65.66 65.73 65.82 65.70 M	65.38 65.82 66.04 67.44 68.40 68.40 68.76 69.12 67.24 ONT A	69.59 69.88 70.03 70.32 70.48 70.62 70.77 70.09 ICEI 16 40.06 40.06	70.54 70.54 70.74 70.79 70.85 70.86 70.77 70.66 70.71 LO G 39.76 38.95 38.98	70.13 69.83 69.83 69.13 68.63 68.65 CON L 38.83 38.73	67,61 67,65 67,65 67,63 67,73 67,29 68,86 67,60	69.03 69.19 69.43 70.03 69.58 69.86 69.86 69.39 OTT	69.48 69.48 69.35 69.30 69.06 68.54 69.28 O (40.64 O	68.59 68.53 68.48 68.78 69.50 69.50 69.50 79.88 39.63 39.88	69.97 79.01 79.03 78.86 69.98 69.36 69.34 69.34 D	8 11 14 17 20 25 26 29 25 5 8	60.85 60.94 61.07 61.15 61.15 61.24 61.24 61.24 61.36 61.36 51.36 61.36 61.36	60.91 60.87 60.82 60.74 60.63 60.63 60.63 50.65	60,45 60,45 60,45 60,35 60,44 60,45 60,47 54,76 54,76 54,76	60.56 60.89 61.20 61.39 61.54 61.79 61.79 61.79	62,11 69,19 62,29 62,39 62,49 62,59 67,59 61,49 63,30 I	62.33 62.36 62.44 62.44 62.34 62.37 62.33 UEV 57.05 57.05	61.5 61.6 61.0 61.1 61.0 61.1 60.0 60.5 61.2 711.1	60.64 61.04 61.04 61.14 61.54 61.59 61.59	62.41 62.69 62.69 62.69 62.69 62.69 62.51 58.64 63.59	62.49 63.44 62.39 63.34 63.19 63.39 61.93 61.83 62.27 O	61,94 68.39 68.65 68.66 62.63 62.71 62.71 61.72 N S5.75 55.27 S5.93	62.97 63.97 63.97 63.97 63.67 63.67 63.87 D
66.93 66.96 66.96 67.01 67.03 67.08 67.08 67.08 40.23 40.23 40.23	66.96 66.88 66.87 66.84 66.85 66.31 66.28 66.67 P 29.93 39.83 40.27	65.98 65.49 65.48 65.58 65.58 65.66 65.73 65.82 65.70 M	65.38 65.82 66.04 67.44 67.78 68.40 68.76 69.12 67.24 ONT A 40.07 40.07 40.26 40.35	69.59 69.74 69.88 70.03 70.31 70.48 70.62 70.77 70.09 ICEI 14 40.06 40.06 40.06 39.99 39.92	70.54 70.54 70.74 70.79 70.85 70.86 70.77 70.66 70.71 LO G 39.76 38.95 38.95 39.07 39.12	70.13 69.83 69.83 69.13 60.63 60.65 69.53 CON L 30.83 38.73 38.73 38.73	67.61 67.65 67.65 67.63 67.53 67.53 67.60 TE 38.51 38.51 38.51 38.51	69,03 69,19 69,43 79,03 69,58 69,36 69,39 0TT 8 38,58 38,58 38,58 38,58 39,07 39,12	69.56 69.48 69.48 69.35 69.30 68.54 69.28 0 (40.64 39.61 39.76 39.76 39.76	68.48 68.59 68.58 68.78 69.08 69.50 69.50 69.80 39.88 39.88 39.96 40.03	69.97 79.01 79.03 78.86 69.98 69.34 69.34 69.34 59.34 39.98 39.98 39.98	20 29 26 29 21 14	60.85 60.94 61.07 61.15 61.14 61.24 61.24 61.34 61.36 51.36 51.36 53.00 55.25 55.45 55.32	60.91 60.87 60.82 60.74 60.67 60.65 60.65 54.67 54.67 54.67 54.67	60,45 60,45 60,45 60,35 60,44 60,45 60,47 54,76 54,76 54,76	60.56 60.89 61.26 61.39 61.54 61.79 61.79 61.07	62,11 69,19 62,29 62,39 62,49 62,59 62,59 63,30 I M 56,23 56,63 56,63	62.33 62.44 62.44 62.44 62.34 62.37 62.33 UEV 57.05 57.05 57.07 57.10	61.5 61.6 61.0 61.1 61.0 61.1 60.0 60.0 60.5 61.2 711.1	60.84 61.04 61.04 61.18 61.59 61.59 61.59 61.59 56.76 56.60 56.60	62.41 62.69 62.69 62.69 62.69 62.69 62.51 56.59 56.00 56.11 56.28 56.28	62.49 63.44 62.39 62.39 62.39 61.93 61.83 62.27 O	61.94 68.39 68.65 68.66 62.63 62.71 62.81 61.72 N 55.75 55.17 55.93 56.05 56.10	62.97 63.97 63.97 63.97 63.97 63.67 63.87 56.46 56.46 56.46 56.46
66.93 66.96 66.96 67.01 67.03 67.08 00.98 (P) 40.93 40.93 40.93 40.93	66.96 66.88 66.87 66.84 66.38 66.38 66.38 66.38 86.38 39.83 39.83 39.83 40.28	65.98 65.49 65.49 65.45 65.58 65.59 65.79 65.82 65.70 M	65.38 65.82 66.04 67.44 67.78 68.40 68.40 68.76 69.13 67.24 0.NT 40.26 40.26 40.22 40.22	69.59 69.74 69.88 70.03 70.38 70.48 70.62 70.77 70.09 ICEI 16 40.00 39.99 39.99 40.07	70.54 70.54 70.74 70.79 70.85 70.86 70.77 70.66 70.71 LO C 39.76 38.98 39.07 39.12 39.06	70.13 69.88 69.88 69.18 60.61 60.65 69.53 CON L 30.81 38.71 38.73 38.73 38.65	67.61 67.65 67.65 67.53 67.53 67.53 67.60 TE 4 38.51 38.46 38.55 38.63	69.03 69.19 69.43 70.03 69.58 69.86 69.80 69.39 OTT 8 38.58 38.58 38.95 39.07 39.09 39.10	69.56 69.48 69.48 69.35 69.30 68.54 68.54 69.28 0 (40.6- 39.61 39.76 39.92 39.74 39.65 39.58	68.59 68.58 68.48 69.08 69.50 69.80 68.79 7 7 39.63 39.93 39.93 40.03	69.97 79.01 79.03 78.66 69.90 69.36 69.36 69.36 59.36 39.93 39.93 40.17 40.02	11 14 17 20 25 26 29 25 5 8 11 14 17	60.85 60.94 61.07 61.15 61.24 61.24 61.26 61.26 61.26 61.36 51.90 55.25 55.25 55.32	60.91 60.87 60.82 60.74 60.65 60.65 60.65 54.63 54.63 54.63 54.63	60,49 60,49 60,49 60,39 60,49 60,49 60,49 54,76 54,76 54,80 54,80	60.56 60.89 61.26 61.39 61.54 61.79 61.79 61.79 54.79 54.97 54.97 55.15 55.23	62,11 69,19 62,29 62,39 62,49 62,55 61,49 62,30 1 1 56,23 56,63 56,63 56,63	62.33 62.36 62.44 62.44 62.37 62.33 UEV 57.05 57.06 57.06 57.10	61.51 61.64 61.31 61.01 61.14 60.51 60.51 60.51 11.1. 12. 12. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	60.64 61.04 61.04 61.14 61.14 61.54 61.55 61.95 61.95	68.41 62.69 62.69 62.69 62.69 63.66 68.54 68.51 56.51 56.18 56.28 56.35	62.49 69.44 62.39 62.39 62.39 61.93 61.83 62.37 0 56.33 56.22 56.18 56.13 56.06	61,94 68.39 68.65 68.66 62.63 62.71 62.81 61.72 N 55.75 55.17 S5.93 56.10 56.16	62.97 62.97 62.97 62.97 62.67 62.67 62.87 62.87 56.46 56.46 56.46 56.46
66.93 66.96 66.96 67.01 67.03 67.08 67.08 67.08 40.98 40.93 40.93 40.94	66.96 66.78 66.88 66.87 66.34 66.31 66.28 66.31 66.28 40.27 40.28 40.32	65.98 65.49 65.48 65.58 65.58 65.66 65.73 65.82 65.70 M 40.01 39.94 40.05 40.05 40.05 40.05	65.38 65.82 66.04 67.44 67.78 68.40 68.76 69.12 67.24 ONT A 40.11 40.07 40.24 40.14	69.59 69.74 69.88 70.03 70.31 70.48 70.62 70.77 70.09 ICEI 14 40.06 40.06 40.06 39.99 39.99 40.01 59.94	70.54 70.54 70.74 70.79 70.85 70.86 70.77 70.66 70.71 LO G 39.76 38.95 38.98 39.07 39.12 39.06 38.99	70.13 69.83 69.83 69.13 60.61 60.65 69.53 CON L 30.83 38.73 38.73 38.65 38.65	67.61 67.65 67.65 67.63 67.53 67.53 67.60 TE 38.51 38.51 38.66 38.55 38.63	69,03 69,19 69,43 70,03 69,58 69,96 69,86 69,80 07,77 8 38,58 38,58 38,58 38,58 38,58 38,58 39,07 39,12 39,09 39,14	69.56 69.48 69.48 69.35 69.30 69.36 68.54 69.28 0 (40.64 39.61 39.76 39.76 39.76 39.53	68.59 68.53 68.48 68.78 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 69.50 60 60 60 60 60 60 60 60 60 60 60 60 60	69.97 79.01 79.03 78.66 69.98 69.34 69.34 69.34 69.34 69.31 40.34 39.98 39.98 40.17 40.02 40.13	20 Cloras 20 20 20 20 20 20 20 20 20 20 20 20 20	60.85 60.85 60.94 61.07 61.15 61.14 61.24 61.24 61.26 61.36 61.36 61.36 61.36 61.36 61.36 61.36 61.36	60.91 60.81 60.82 60.82 60.71 60.61 60.65 60.65 54.63 54.63 54.75 54.63 54.94	50,45 60,45 60,45 60,35 60,44 60,45 60,47 54,76 54,76 54,76 54,76 54,80 54,80 54,80	60.56 60.89 61.26 61.39 61.54 61.79 61.79 61.07	62,11 69,19 62,29 62,39 62,49 62,59 62,59 63,30 1 56,23 56,63 56,63 56,63 56,63	62.33 62.44 62.44 62.44 62.34 62.37 62.33 UEV 57.05 57.05 57.07 57.10 57.11	61.51 61.64 61.31 61.01 61.14 61.07 60.09 60.09 60.59 711.1. 1	60.64 61.04 61.04 61.14 61.54 61.59 61.59 61.59 61.59 61.59 61.59 61.59 61.59	62.41 62.69 62.69 62.69 62.69 62.69 62.51 62.51 56.59 56.11 56.28 56.39 56.41	62.49 63.44 62.39 62.39 62.39 61.93 61.83 62.27 O 56.33 56.38 56.18 56.18 56.18	61.94 68.39 68.65 68.66 62.63 62.71 62.81 61.72 N 55.75 55.17 55.93 56.05 56.16 56.23	62.97 63.92 63.92 63.92 63.67 63.67 63.82 63.67 56.46 56.46 56.46 56.46 56.46
66.93 66.95 66.96 66.99 67.01 67.03 67.08 00.98 (F) 40.33 40.33 40.33 40.33 40.34 40.34	66.96 66.78 66.88 66.87 66.34 66.31 66.28 66.31 66.28 40.23 40.23 40.23 40.23	65.98 65.49 65.49 65.45 65.58 65.58 65.70 M 40.01 39.94 40.07 40.07 40.07 40.06 40.13	65.38 65.82 66.04 67.46 67.78 68.40 68.76 69.12 67.24 ONT A 40.11 40.07 40.26 40.35 40.22 40.16	69.59 69.88 70.03 70.30 70.32 70.69 70.69 70.09 ICEI 16 40.00 39.99 39.98 40.07 39.98 89.76	70.54 70.54 70.74 70.79 70.85 70.86 70.77 70.66 70.71 LO C 39.76 38.98 39.07 39.12 39.06 38.99 38.85	70.13 69.83 69.83 69.13 60.63 60.65 69.53 CON L 38.63 38.73 38.73 38.65 38.65 38.65	67,61 67,65 67,65 67,53 67,53 67,53 67,60 TE 38,51 38,51 38,55 38,55 38,55 38,55 38,55	69.03 69.19 69.43 70.03 69.58 69.91 69.86 69.80 0TT 8 38.58 38.58 38.95 39.07 39.09 39.11 39.09	69.46 69.48 69.48 69.35 69.30 68.54 68.54 69.28 0 (40.6 39.61 29.76 39.92 39.74 39.65 39.53 39.53	68.59 68.58 68.68 68.78 69.50 69.50 69.80 79.88 39.83 39.83 39.88 39.88	69.97 79.01 79.03 78.66 69.90 69.36 69.36 69.36 59.36 39.90 39.91 40.02 40.13 40.20	8 11 14 17 20 25 26 29 21 14 17 20 23	60.85 60.85 60.94 61.07 61.15 61.14 61.24 61.14 61.06 (F). G	50.91 60.87 60.83 60.83 60.63 60.63 60.63 50.63 54.83 54.83 54.83 54.94	60,45 60,45 60,45 60,35 60,45 60,45 60,45 54,76 54,76 54,76 54,76 54,80 54,76 54,80 54,76	60.56 60.89 61.26 61.39 61.54 61.79 61.79 61.79 61.79 54.79 54.79 54.79 54.79 55.23 55.23 55.23 55.23	62,11 69,19 62,29 62,39 62,49 62,59 62,59 63,30 1 1 56,23 56,63 56,63 56,66 56,66 56,66	62.33 62.44 62.44 62.44 62.44 62.37 62.33 UEV 57.05 57.05 57.06 57.10 57.11 57.11	61.54 61.64 61.04 61.14 61.07 60.69 60.59 61.28 711.1. 1 56.78 56.54 56.54 56.54 56.54	60.64 61.04 61.04 61.14 61.15 61.15 61.15 61.15 61.15 61.15 61.15 61.15 56.60 56.60 56.60 56.60	62.41 62.69 62.69 62.69 62.69 62.69 62.51 56.59 56.18 56.28 56.35 56.35	62.49 69.44 62.39 62.39 62.39 61.93 61.83 62.37 O 56.33 56.22 56.18 56.13 56.26 56.28	61,94 68.39 68.65 68.66 62.63 62.71 62.81 61.72 N S5.75 55.17 S5.93 56.10 56.16 56.23 S6.28	62.97 63.92 63.92 63.92 63.67 63.82 63.82 63.67 56.46 56.46 56.46 56.46 56.46
66.93 66.95 66.96 66.96 67.01 67.03 67.08 00.98 40.23 40.23 40.24 40.24 40.24 40.24	66.96 66.88 66.87 66.84 66.88 66.38 66.38 66.38 66.38 40.28 40.28 40.28 40.21 40.21	65.98 65.49 65.49 65.48 65.58 65.58 65.60 65.73 65.82 65.70 M 40.01 40.05 40.05 40.05 40.05 40.06 40.11	65.38 65.82 66.04 67.44 67.78 68.49 68.76 69.12 67.24 ONT A 40.11 40.07 40.26 40.19 40.14 40.14 40.14	69.59 69.74 69.88 70.03 70.30 70.32 70.48 70.69 70.77 70.09 ICEI 16 40.00 39.99 39.99 40.01 39.99 89.76 39.70	70.54 70.54 70.74 70.79 70.85 70.86 70.77 70.66 70.71 LO C 39.76 38.98 39.07 39.06 38.99 38.85 38.85	70.13 69.88 69.88 69.18 69.18 60.65 69.53 CON L 38.65 38.75 38.83 38.65 38.65	67,61 67,65 67,65 67,67 67,53 67,53 67,50 67,60 TE 38,51 38,51 38,51 38,51 38,51 38,51 38,51 38,51 38,51	69.03 69.19 69.43 70.03 69.58 69.80 69.80 69.80 0TT 8 38.58 38.58 38.58 38.58 39.07 39.12 39.09 39.14 39.76 39.69	69.48 69.48 69.48 69.35 69.36 68.54 69.28 0 (40.6 0 39.61 39.76 39.76 39.74 39.46 39.46 39.46	68.48 68.59 68.58 68.78 69.00 69.50 69.80 68.79 39.88 39.93 39.93 39.93 39.93 39.93 39.93	69.97 70.03 70.06 69.90 69.36 69.36 69.36 69.36 39.91 40.17 40.02 40.13 40.20 40.25	8 11 14 17 20 25 26 29 8 11 14 17 20 25 26 29 26 26 27 26 28 28 26 28 26 28 28 28 28 28 28 28 28 28 28 28 28 28	60.85 60.94 61.07 61.15 61.14 61.24 61.16 61.16 61.16 55.25 55.25 55.25 55.25 55.25	60.91 60.87 60.82 60.82 60.79 60.65 60.65 60.65 54.87 54.88 54.94 54.94 54.95 54.95	50,49 60,49 60,49 60,39 60,49 60,49 60,49 54,76 54,76 54,76 54,80 54,76 54,80 54,76 54,80 54,76	60.56 60.89 61.26 61.39 61.54 61.79 61.79 61.79 54.79 54.79 54.79 55.15 55.23 55.50 55.75 55.97 56.05	62,11 69,19 62,29 62,39 62,49 62,55 61,49 63,30 1 1 56,23 56,63 56,63 56,63 56,63 56,63 56,63 56,63	62.33 62.44 62.44 62.44 62.33 62.33 0UE\ 57.05 57.05 57.07 57.10 57.11 57.11 57.11	61.51 61.64 61.31 61.01 61.14 61.07 60.51 60.51 61.28 711.1. 1 56.78 56.53 56.54 56.53 56.36 56.36	60.64 61.04 61.04 61.14 61.15 61.59 61.59 61.59 61.59 61.59 61.59 56.60 56.60 56.60 56.60 56.60	68.41 62.69 62.69 62.69 62.69 62.66 68.64 68.59 68.51 56.88 56.89 56.39 56.38 56.38	62.49 69.44 62.39 62.39 62.39 61.93 61.83 62.37 O 56.33 56.38 56.22 56.18 56.19 56.98 55.98 55.98	61,94 68.39 68.65 68.66 68.66 62.63 62.71 62.81 61.72 N S5.75 55.17 S5.93 56.05 56.16 56.23 56.28	62.97 62.92 62.92 62.92 62.67 62.83 62.83 D 56.46 56.46 56.46 56.46 56.46
66.93 66.95 66.96 67.01 67.03 67.08 67.08 67.08 40.24 40.24 40.24 40.24 40.24	66.96 66.88 66.87 66.84 66.88 66.38 66.38 66.38 66.38 40.28 40.28 40.28 40.21 40.21	65.98 65.49 65.49 65.48 65.58 65.58 65.60 65.73 65.82 65.70 M 40.01 40.05 40.05 40.05 40.05 40.06 40.11	65.38 65.82 66.04 67.44 67.78 68.49 68.76 69.12 67.24 ONT A 40.11 40.07 40.26 40.19 40.14 40.14 40.14	69.59 69.74 69.88 70.03 70.30 70.32 70.48 70.69 70.77 70.09 ICEI 16 40.00 39.99 39.99 40.01 39.99 89.76 39.70	70.54 70.54 70.74 70.79 70.85 70.86 70.77 70.66 70.71 LO C 39.76 38.98 39.07 39.06 38.99 38.85 38.85	70.13 69.88 69.88 69.18 69.18 60.65 69.53 CON L 38.65 38.75 38.83 38.65 38.65	67,61 67,65 67,65 67,53 67,53 67,53 67,60 TE 38,51 38,51 38,55 38,55 38,55 38,55 38,55	69.03 69.19 69.43 70.03 69.58 69.80 69.80 69.80 0TT 8 38.58 38.58 38.58 38.58 39.07 39.12 39.09 39.14 39.76 39.69	69.48 69.48 69.48 69.35 69.36 68.54 69.28 0 (40.6 0 39.61 39.76 39.76 39.74 39.46 39.46 39.46	68.48 68.59 68.58 68.78 69.00 69.50 69.80 68.79 39.88 39.93 39.93 39.93 39.93 39.93 39.93	69.97 70.03 70.06 69.90 69.36 69.36 69.36 69.36 39.91 40.17 40.02 40.13 40.20 40.25	8 11 14 17 20 25 26 29 8 11 14 17 20 25 26 29 26 26 27 26 28 28 26 28 26 28 28 28 28 28 28 28 28 28 28 28 28 28	60.85 60.94 61.07 61.15 61.14 61.24 61.16 61.16 61.16 55.25 55.25 55.25 55.25 55.25	60.91 60.87 60.82 60.82 60.79 60.65 60.65 60.65 54.87 54.88 54.94 54.94 54.95 54.95	50,49 60,49 60,49 60,39 60,49 60,49 60,49 54,76 54,76 54,76 54,80 54,76 54,80 54,76 54,80 54,76	60.56 60.89 61.26 61.39 61.54 61.79 61.79 61.79 61.79 54.79 54.79 54.79 54.79 55.23 55.23 55.23 55.23	62,11 69,19 62,29 62,39 62,49 62,55 61,49 63,30 1 1 56,23 56,63 56,63 56,63 56,63 56,63 56,63 56,63	62.33 62.44 62.44 62.44 62.33 62.33 0UE\ 57.05 57.05 57.07 57.10 57.11 57.11 57.11	61.51 61.64 61.31 61.01 61.14 61.07 60.51 60.51 61.28 711.1. 1 56.78 56.53 56.54 56.53 56.36 56.36	60.64 61.04 61.04 61.14 61.15 61.59 61.59 61.59 61.59 61.59 61.59 56.60 56.60 56.60 56.60 56.60	68.41 62.69 62.69 62.69 62.69 62.66 68.64 68.59 68.51 56.88 56.89 56.39 56.38 56.38	62.49 69.44 62.39 62.39 62.39 61.93 61.83 62.37 O 56.33 56.38 56.22 56.18 56.19 56.98 55.98 55.98	61,94 68.39 68.65 68.66 68.66 62.63 62.71 62.81 61.72 N S5.75 55.17 S5.93 56.05 56.16 56.23 56.28	62.97 62.92 62.92 62.92 62.67 62.83 62.83 D 56.46 56.46 56.46 56.46 56.46

			RO	TA	Di	CAL	DIE	RO.										VA	GO					
(F)									(40,11	B 2	. =.)	Glora	(P)									(47,94		. m.)
G	r	М	A	M	C	L	A	5	0	N	D	Ĭ	G	F	M	A	M	C	L	A	5	0	N	D
35.62	\$5.72	36.25	36.29	46.56	36.63	36.46	35.70	35.55	35.54	35.56	36.62													42.54
				i			35.71								41.04									
							35.69 35.67					. 1			40.73								1	43.52
							85.64																	43.16
35.97	36.18	36.28	34.68	36.97	36.69	36.16	35.65	35.61	35.58	35.76	36.43													42.83
							35.54																	42.59 42.87
							35.55 35.56																	43.16
h					3		35.59					29	41,01	41,10	40.75	42,43	43.42	42.52	41.38	41,10	4L40	40.82	41.15	43.22
40.00													41.30	43.00	40.00	40.04	40.40	40.04	47.44	43 86	43.00	41.17	43.40	4D D7
35,86	30.04	30.25	30.35		_	_	_	35.63	35.37	35,71	36.48	=	41.13	41.07	46 N2	41.34				61.00	el Ay	41.11	41.60	6X.83
(F)				SPE	ZZA	PIE	LHY		(40.74		m.)	ž	(F)					KAL.	DON			136.96	. m. s.	(.m.)
G	•	16	À	м	1 6	L	l A	8	0	N	D	3	C	7	M	A	М	c	L	A	8	0	N	11
00.50	10.44	***	20.40	20.00	44.04	20.00	74 74	20.25	20.01	20.00	20.74		** **		33.50	40.10					24 40	14 12	00.70	-
					34.70		38.78	-		38.66 BB.66	39.36				33.46									
38.71	38.31	34,37	88.59	38.65	38.96	38.86	38.73	39.06	36.78	38.95	39.04	1 1	1]	88.94
						1	38.75	1							33.29		1							F
							38.85				38,90				1	1	1							29.87 29.83
							38.80				38.76				1									88.79
					38.91		38.90	1			L	\$3												88.74
38.19				,			38.90					36			1									33.70 33.68
-			-	50,20	20.77					, A	14114							-						
38.56	30.48	36.41	59.50	38.62	58.94	39.84	50.62	38.95	38.68	58.94	58.91	10.00	33,54	33.44	38,36	33,14	38.75	34,46	34.43	34.49	34.62	34,02	63.62	EL.BE
			_		_			_		Annual Property	-	_						l						
(2)				SA	N F	ERA	40	-		<u> </u>	*	•	(2)					l	BUO	NO		165.41		m.)
(F)		14		1	1_	ERA	40	-	(43,45	10 B.	m_)	980	<u>(P)</u>					SSO	BUO	NO			l m s	1
G	7	М	A	M	G	L	A	3	(43,45	n c	m.)	Cleens	G	F	M	A	DO M	SSO.	L	A	5	0	N	D
G 38.31		38,15	38.03	M(G 39.50	L 39 53	A 39.96	3 40.08	(43,45 O 39.40	N 34.75	n.)		G 52.01	48.63	48.60		DO M 48.68	SSO 6	L 50.J5	\$0.95	5 51.64	O 50.53	N 49.96	D 49.70
G 38.33 38.28	38.50	38.15 38.18	38.03 38.07	M 30,15	G 39.50 89.35	1. 39.53	A 39.96	3 40.08 40.10	(43,45 O 39.40 59.82	N 34.73	m.)	5	G 52.01 51.99	48.65 48.65	48.60 46.40	48.55	DO M 48.68 48.67	SSO 68.93 68.93	50.15 50.16	\$0.25 50.28	51.64 51.60	O 50.55 50.54	N 49.96 49.94	D
G 38.31 38.26 86.27 38.26	38.30 38.95 58.28	38.15 38.18 38.22 38.15	38.03 38.07 38.09 58.10	M(30,15 36,34 30,15 30,55	G 39,50 89,35 89,45	1. 39.53 39.53 39.60	39.96 39.98 40.00 40.01	8 40.08 40.10 40.11 40.13	0 39.40 39.82 89.80 39.17	38.73 38.43 38.43 38.60	B 34.45 88.86 34.88	5	G 52.01 51.99 51.93	48.63 48.63 48.63	48.66 46.46 46.58	48.55 48.54	DO M 48.68 48.67 40.68	68.93 48.93 48.93 49.10	50.15 50.16 50.18	\$0.25 50.28 50.30	51.64 51.60 51.33	50.53 50.54 50.58	9.96 49.94 49.91	13 49.70 49.69
G 38.21 38.26 86.27 38.26 98.30	38.30 38.95 58.98 38.91	38.15 38.22 88.15 38.14	38.03 38.07 38.09 58.10 88.09	M 38,15 38,14 38,15 38,55 38,79	G 39.50 89.35 89.45 19.45	1. 39 53 39,53 39,60 39,70	39.96 39.98 40.00 40.01	8 40.08 40.10 40.11 40.13 46.14	0 39.40 39.82 89.82 89.30 39.17 39.13	N 34.73 38.43 38.43 38.43	B. 34.45 88.86 34.83 84.83	8 11 14	52.01 51.99 51.93 51.93 51.90	48.65 48.65 48.65 48.64 48.65	48.66 46.66 46.58 46.58	48.55 48.54 48.52 48.50	DO M 48.67 48.68 48.68 48.68	68.93 48.93 48.93 49.10 49.16 49.80	50.15 50.16 50.18 50.18 50.18	\$0.25 50.25 50.20 50.30 50.48	51.64 51.60 51.53 51.53 51.43	50.53 50.54 50.58 50.59 50.59	9.96 49.94 49.93 49.94 49.92	49.70 49.69 49.69 49.68
G 38.25 38.26 38.27 38.20 38.30 38.33	38.30 38.95 58.28 58.21 58.11	36.15 38.22 88.15 38.14 38.14	38.03 38.07 38.09 58.10 88.09	M 38,15 38,15 38,15 38,55 38,79 38,83	G 39.50 89.35 89.45 89.45 89.45	1. 39.53 39.60 39.75 39.75	39.96 39.96 40.00 40.01 40.08	8 40.08 40.10 40.11 40.13 46.14 40.05	0 39.40 39.82 89.80 39.17 39.13	36.73 36.43 36.60 36.43 36.60	B 34.85 88.86 34.88 84.83 38.77 38.74	5 8 11 14 17	G 51.99 51.99 51.92 51.92 51.90	48.65 48.65 69.63 69.64 48.65 68.63	48.60 48.58 48.58 48.60 48.60	48.55 48.54 48.53 48.50 48.40	M 48.68 48.67 48.68 48.68 48.70	48.93 48.93 49.10 49.16 49.47	50.15 50.16 50.18 50.18 50.17 50.18	\$0.95 50.95 50.30 50.48 50.46 50.48	51.64 51.60 51.53 51.53 51.43 52.13	50.53 50.54 50.52 50.52 50.63	19.96 49.94 49.94 49.94 49.80	49.70 49.69 49.69 49.68 49.68
G 38.21 38.26 86.27 38.26 38.30 38.33 86.31	38.39 38.28 58.28 58.21 \$8.16 58.15	38,15 38,18 38,22 38,15 38,14 38,14 38,13	38.03 38.07 38.09 88.09 88.09 38.07	M 38.15 38.14 38.15 38.55 38.79 38.83 39.65	G 39,50 89,35 89,45 89,50 39,45 89,57	L 39 53 39,53 39,60 39,70 39,79 39,81	39.96 39.98 40.00 40.01 40.03 40.05	8 40.08 40.10 40.11 40.13 46.14 40.05	0 39.40 59.82 89.80 39.17 39.13 39.53 38.95	34.73 34.73 34.63 34.64 34.64 34.64 34.68	B. 34.45 88.86 34.83 84.83	5 8 11 14 17 30	\$2.01 \$1.99 \$1.92 \$1.92 \$1.92 \$1.89 \$1.89	48.65 48.65 48.63 48.65 48.65 48.65	48 44 48 48 48 58 48 60 48 65	48.55 48.54 48.52 48.50 48.40 48.40	DO 48.68 48.67 48.68 48.70 48.70 48.70	48.93 48.93 49.10 49.16 49.47 49.47	50.15 50.16 50.18 50.18 50.18 50.18	\$0.95 50.28 50.30 50.48 50.48 50.48	51.64 51.60 51.53 51.53 51.43 52.13 51.83	50.53 50.54 50.52 50.52 50.68 50.46	19.96 49.96 49.94 49.94 49.93 49.80	49.70 49.69 49.69 49.68
G 38.21 38.26 38.26 38.30 38.33 86.31 38.39 38.43	38.34 38.25 38.21 38.11 38.16 37.93 38.15	38.15 38.22 38.15 38.14 38.14 38.10 38.10	38.03 38.07 38.09 88.10 88.09 86.09 34.07 88.06 38.35	M 38.15 38.15 38.55 38.79 38.83 39.65 39.15	G 39,50 89,35 89,45 89,50 39,45 89,57 89,53 89,50	1. 39.53 39.60 39.70 39.75 39.83 39.83	39.96 39.98 40.00 40.01 40.03 40.05 40.04	8 40.08 40.10 40.11 40.13 48.14 40.05 40.00 19.89 39.75	0 39.40 39.32 39.37 39.17 39.13 39.63 38.95 18.84 38.81	36.73 36.43 36.60 36.43 36.60 36.43 56.73 56.74 56.74	34.85 88.86 34.83 38.77 38.74 58.63 38.60	5 8 11 14 17 30 23	\$2.01 \$1.99 \$1.92 \$1.92 \$1.99 \$1.89 \$1.85 \$1.85	48.65 48.65 48.65 48.65 48.65 48.63 48.65 48.65	48 44 48 55 48 55 48 45 48 44 48 43 48 44	48.55 48.54 48.50 48.60 48.44 48.44	DO 48.69 48.67 48.68 48.70 48.70 48.73 48.73	48.93 48.93 49.10 49.16 49.47 49.55 49.70	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.18	\$0.25 50.25 50.30 50.48 50.46 50.48 50.53 50.53	51.64 51.60 51.53 51.53 51.43 52.13 51.78 51.78	50.53 50.54 50.52 50.52 50.62 50.88 50.88 50.88	9.96 49.94 49.94 49.94 49.80 49.73 49.73	49.70 49.69 49.68 49.68 49.68 49.65
G 38.21 38.26 38.26 38.30 38.33 86.31 38.39 38.43	38.34 38.25 38.21 38.11 38.16 37.93 38.15	38.15 38.22 38.15 38.14 38.14 38.10 38.10	38.03 38.07 38.09 88.10 88.09 86.09 34.07 88.06 38.35	M 38.15 38.15 38.55 38.79 38.83 39.65 39.15	G 39,50 89,35 89,45 89,50 39,45 89,57 89,53 89,50	1. 39.53 39.60 39.70 39.75 39.83 39.83	39.96 39.98 40.00 40.01 40.03 40.05 40.04	8 40.08 40.10 40.11 40.13 48.14 40.05 40.00 19.89 39.75	0 39.40 39.32 39.37 39.17 39.13 39.63 38.95 18.84 38.81	36.73 36.43 36.60 36.43 36.60 36.43 56.73 56.74 56.74	B 34.85 88.86 34.88 84.83 38.77 38.74 88.47 88.47	5 8 11 14 17 30 23	\$2.01 \$1.99 \$1.92 \$1.92 \$1.99 \$1.89 \$1.85 \$1.85	48.65 48.65 48.65 48.65 48.65 48.63 48.65 48.65	48 44 48 55 48 55 48 45 48 44 48 43 48 44	48.55 48.54 48.50 48.60 48.44 48.44	DO 48.69 48.67 48.68 48.70 48.70 48.73 48.73	48.93 48.93 49.10 49.16 49.47 49.55 49.70	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.18	\$0.25 50.25 50.30 50.48 50.46 50.48 50.53 50.53	51.64 51.60 51.53 51.53 51.43 52.13 51.78 51.78	50.53 50.54 50.52 50.52 50.62 50.88 50.88 50.88	9.96 49.94 49.94 49.94 49.80 49.73 49.73	49.70 49.69 49.69 49.68 49.68 49.67
38.31 38.36 38.36 38.33 38.33 88.31 38.39 38.43	38.34 38.35 38.31 38.16 38.16 37.93 38.15 34.12	38.15 38.22 88.15 38.14 38.14 38.10 38.10 38.05	38.03 38.07 38.09 88.10 88.09 88.09 34.07 88.06 34.35 98.07	M 38.15 38.24 38.15 38.55 38.79 38.83 39.05 39.15 39.27	G 39.50 89.35 89.45 89.57 89.57 89.53 89.53	1. 39.53 39.60 39.70 39.75 39.81 39.83 39.90	40.95 40.96 40.95 40.95 40.95 40.97	8 40.08 40.10 40.13 40.14 40.05 40.00 19.89 39.75 39.60	(43,45 0 39,82 89,82 89,80 39,17 39,58 38,95 38,84 38,81 38,79	34.73 34.73 38.63 38.69 38.43 38.48 38.75 58.78 58.78	34.85 88.86 34.83 38.77 38.74 58.63 38.60	5 8 11 14 17 30 23 36	\$2.01 \$1.99 \$1.92 \$1.92 \$1.95 \$1.85 \$1.85 \$1.84	48.65 48.65 48.65 48.65 48.65 48.63 48.65 48.65	48 44 48 55 48 55 48 45 48 44 48 43 48 44	48.55 48.54 48.50 48.46 48.44 48.44 48.45	DO 48.69 48.67 48.68 48.70 48.70 48.70 48.73 48.78	48.93 48.93 49.10 49.16 49.47 49.55 49.70 49.95	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.18	\$0.28 50.28 50.30 50.48 50.48 50.53 50.53 50.54	51.64 51.60 51.53 51.53 51.43 51.73 51.78 51.78 51.78	50.53 50.54 50.52 50.52 50.63 50.88 50.88 50.88	99.96 49.94 49.94 49.94 49.80 49.73 49.73 49.74	49.70 49.69 49.68 49.68 49.66 49.66 49.66
G 38.21 38.26 86.27 38.26 38.30 38.31 38.39 38.42 38.38	38.34 38.35 38.31 38.16 38.16 37.93 38.15 34.12	28.15 98.18 38.22 88.15 38.14 38.10 38.10 38.05	38.03 38.07 38.09 88.09 88.09 34.07 88.06 34.35 58.07	M 38.15 38.34 38.15 38.55 38.79 38.83 39.05 39.15 39.27 38.72	G 39.50 89.35 89.45 89.57 89.53 89.53 89.53	1. 39.53 39.60 39.75 39.75 39.83 39.86 39.96	40.95 40.96 40.95 40.95 40.95 40.97	8 40.08 40.10 40.11 40.13 40.14 40.05 40.00 19.89 39.75 39.60	(43,45 0 39,40 59,82 89,80 39,17 39,13 39,63 38,95 38,84 38,79 39,67	38.73 38.63 38.63 38.63 38.63 38.68 38.75 38.78 38.33	34.85 88.86 34.83 34.83 38.77 38.74 38.63 38.58	5 8 11 14 17 30 23 36	\$2.01 \$1.99 \$1.99 \$1.93 \$1.90 \$1.87 \$1.85 \$1.84 \$1.84	48.65 48.65 48.65 48.65 48.65 48.63 48.65 48.65	48 44 48 55 48 55 48 45 48 44 48 43 48 44	48.55 48.54 48.50 48.46 48.44 48.44 48.45	DO 48.68 48.67 48.68 48.68 48.70 48.70 48.70 48.70 48.73	\$\$.93 48.93 48.93 49.10 49.30 49.47 49.55 49.70 49.95 58.00	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.18	\$0.95 50.95 50.30 50.48 50.46 50.53 50.53 50.54	51.64 51.60 51.53 51.53 51.43 51.73 51.78 51.78 51.78	50.53 50.54 50.52 50.52 50.68 50.88 50.88 50.88 50.88	9.96 49.96 49.94 49.94 49.80 49.73 49.73 49.74	49.70 49.69 49.68 49.68 49.68 49.66 49.66 49.66
38.31 38.36 38.36 38.33 38.33 88.31 38.39 38.43	38.34 38.35 38.31 38.16 38.16 37.93 38.15 34.12	28.15 98.18 38.22 88.15 38.14 38.10 38.10 38.05	38.03 38.07 38.09 88.09 88.09 34.07 88.06 34.35 58.07	M 38.15 38.34 38.15 38.55 38.79 38.83 39.05 39.15 39.27 38.72	G 39.50 89.35 89.45 89.57 89.53 89.53 89.53	1. 39.53 39.60 39.75 39.75 39.83 39.86 39.96	40.00 40.01 40.03 40.05 40.05 40.07 40.07	8 40.08 40.10 40.11 40.13 40.14 40.05 40.00 19.89 39.75 39.60	(43,45 0 39,40 59,82 89,80 39,17 39,13 39,63 38,95 38,84 38,79 39,67	34.73 34.73 38.63 38.69 38.43 38.48 38.75 58.78 58.78	34.85 88.86 34.83 38.77 38.76 38.47 38.60 38.58	5 8 11 14 17 30 23 36	S2.01 \$1.99 \$1.99 \$1.92 \$1.90 \$1.85 \$1.85 \$1.84 \$1.84 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86 \$1.86	48.65 48.65 48.65 48.65 48.65 48.63 48.65 48.65	48 44 48 55 48 55 48 45 48 44 48 43 48 44	48.55 48.54 48.50 48.46 48.44 48.44 48.45	DO 48.68 48.67 48.68 48.68 48.70 48.70 48.70 48.70 48.73	\$\$.93 48.93 48.93 49.10 49.30 49.47 49.55 49.70 49.95 58.00	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.18 50.25	\$0.95 50.95 50.30 50.48 50.46 50.53 50.53 50.54	51.64 51.60 51.53 51.53 51.43 51.73 51.78 51.78 51.78	50.53 50.54 50.52 50.52 50.68 50.88 50.88 50.88 50.88	99.96 49.94 49.94 49.94 49.80 49.73 49.73 49.74	49.70 49.69 49.68 49.68 49.68 49.66 49.66 49.66
G 38.21 38.26 86.27 38.26 38.30 38.31 38.39 38.42 38.38	38.34 38.35 38.31 38.16 38.16 37.93 38.15 34.12	28.15 98.18 38.22 88.15 38.14 38.10 38.10 38.05	38.03 38.07 38.09 88.09 88.09 34.07 88.06 34.35 58.07	M 38.15 38.34 38.15 38.55 38.79 38.83 39.05 39.15 39.27 38.72	G 39.50 89.35 89.45 89.57 89.53 89.53 89.53	1. 39.53 39.60 39.75 39.75 39.83 39.86 39.96	40.00 40.01 40.03 40.05 40.05 40.07 40.07	8 40.08 40.10 40.11 40.13 40.14 40.05 40.00 19.89 39.75 39.60	(43,45 0 39,40 59,82 89,80 39,17 39,13 39,63 38,95 38,84 38,79 39,67	38.73 38.63 38.63 38.63 38.63 38.68 38.75 38.78 38.33	34.85 88.86 34.83 34.83 38.77 38.74 38.63 38.58	5 8 11 14 17 30 23 36	\$2.01 \$1.99 \$1.99 \$1.93 \$1.90 \$1.87 \$1.85 \$1.84 \$1.84	48.65 48.65 48.65 48.65 48.65 48.63 48.65 48.65	48 44 48 55 48 55 48 45 48 44 48 43 48 44	48.55 48.54 48.50 48.46 48.44 48.44 48.45	DO 48.68 48.67 48.68 48.68 48.70 48.70 48.70 48.70 48.73	\$\$.93 48.93 48.93 49.10 49.30 49.47 49.55 49.70 49.95 58.00	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.18 50.25	\$0.95 50.95 50.30 50.48 50.46 50.53 50.53 50.54	51.64 51.60 51.53 51.53 51.43 51.73 51.78 51.78 51.78	50.53 50.54 50.52 50.52 50.68 50.88 50.88 50.88 50.88	9.96 49.96 49.94 49.94 49.80 49.73 49.73 49.74	49.70 49.69 49.68 49.68 49.68 49.66 49.66 49.66
G 38.21 38.26 86.27 38.36 38.33 86.31 58.39 38.42 38.38	38.34 38.35 38.31 38.16 38.15 37.93 38.15 38.19	28.15 38.22 88.15 38.14 38.16 38.10 38.10 38.05 38.05	38.03 38.09 88.09 88.09 38.07 38.06 38.33 98.07	M 38.15 38.15 38.55 38.79 38.83 39.05 39.15 39.27 38.72 4A.SS	G 39.50 89.35 89.45 89.57 89.53 89.53 19.50 89.51	L 39.53 39.60 39.70 39.79 39.83 39.84 (Ca	A 39.96 39.98 40.00 40.01 40.05 40.05 40.07 40.07	8 40.08 40.10 40.11 40.13 40.14 40.05 40.00 19.89 39.75 39.60 39.98 Alber	(43,45 0 39,46 39,32 89,30 39,17 39,13 39,63 38,95 38,84 38,79 39,67 (96,21	34.73 34.43 34.43 34.43 34.48 34.48 34.43 34.43 34.43	34.85 88.86 34.83 38.77 38.76 38.47 38.60 38.58	11 14 17 20 22 26 27 Bull	G 52.01 51.99 51.92 51.90 51.89 51.81 51.85 51.84 51.81	48.65 48.65 48.65 48.65 48.65 48.65 48.64 48.64 48.64	48.44 48.40 48.55 48.40 48.44 48.43 48.44 48.45 48.46	48.55 48.54 48.50 48.40 48.44 48.45 48.45 48.45	DO M 48.68 48.68 48.68 48.70 48.70 48.78 48.78 48.78 48.78	48.93 48.93 49.10 49.16 49.47 49.55 49.47 49.95 50.00 49.41 VEG	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.18 50.19	\$0.95 50.28 50.30 50.48 50.48 50.53 50.58 50.58 50.58	51.64 51.60 51.53 51.53 51.43 52.13 51.78 51.59 51.59	50.53 50.54 50.53 50.53 50.63 50.83 50.16 50.06 50.41 (47,3)	19.96 49.96 49.94 49.94 49.80 49.73 49.73 49.74 49.84 m s.	49.70 49.69 49.69 49.68 49.66 49.66 49.66 49.66
G 38.21 38.26 86.27 38.30 38.33 88.37 38.42 98.36 (2') (,	58.54 58.28 58.28 58.16 58.16 58.15 37.93 58.15 58.19 F	28.15 98.16 38.22 88.15 38.14 38.16 38.10 38.10 38.10 58.05 SA	38.03 38.07 38.09 88.09 88.09 38.07 88.06 38.35 38.07	M 30.15 34.24 38.15 38.55 38.83 39.05 39.15 39.27 38.72 (ASS	G 39.50 89.35 89.45 89.57 89.53 89.53 19.50 19.52 59.51	1. 39.53 39.60 39.75 39.79 39.83 39.90 39.74 (Ca	A 39.96 39.98 40.00 40.01 40.03 40.07 40.07 40.07 40.07	8 40.08 40.10 40.11 40.13 40.14 40.05 40.00 39.99 39.75 39.60 39.98 Alber	(43,45 0 39,40 59,32 89,30 39,12 39,53 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95 38,95	36.73 36.43 36.63 36.63 36.63 36.63 36.63 36.73 36.73	34.85 58.86 38.86 38.88 58.83 38.77 58.63 38.60 38.58 38.58	11 14 17 30 22 36 27 W 5	G 52.01 51.99 51.93 51.90 51.89 51.81 51.84 51.84 51.84 (F) C	48.65 48.65 48.65 48.65 48.65 48.65 48.65 48.64 48.64	48.40 48.50 48.55 48.40 48.45 48.44 48.45 48.49 48.49	48.55 48.54 48.50 48.46 48.44 48.45 48.45 48.45 48.45	DO M 48.68 48.67 48.68 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70	SSO) 68.92 48.92 49.10 49.50 49.57 49.55 50.00 49.41 VEG 62.22 42.23	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.18 50.19	\$0.95 50.98 50.30 50.48 50.48 50.53 50.58 50.58 50.54	51.64 51.60 51.53 51.53 51.43 51.78 51.55 51.55 51.55	50.53 50.54 50.53 50.53 50.63 50.83 50.16 50.86 50.86 (47,3) 0	19.96 49.96 49.98 49.92 49.80 49.73 49.74 49.84 m s. 71	49.70 49.69 49.69 49.68 49.66 49.66 49.66 49.66 49.67
G 38.31 38.26 88.37 38.30 38.31 38.39 38.43 38.38 (3') (4') (5	58.34 58.38 58.38 58.38 58.16 58.15 57.93 58.15 38.19 F 51.26 51.23 51.23	28.15 98.18 38.22 88.15 38.14 38.10 38.10 38.10 38.05 38.05 38.05 38.05	38.03 38.07 38.09 88.09 88.09 38.07 88.06 38.35 98.07 38.10 N B	M 30.15 34.24 38.15 38.55 38.79 38.83 39.05 39.15 39.27 38.72 (ASS	G 39,50 89,35 89,45 89,57 89,53 89,53 19,50 89,51 19,49 52,48 52,48	L 39.53 39.53 39.60 39.75 39.83 39.84 39.74 (Ca	A 39.96 39.98 40.01 40.03 40.05 40.07 40.07 40.07 40.07	8 40.08 40.10 40.11 40.13 46.14 40.05 40.00 39.89 39.75 39.60 39.98 Alber 8	(43,45 0 39,40 39,82 89,80 39,17 39,18 39,68 38,95 38,84 38,79 39,97 (96,28 0 55,30 55,30 55,30 55,30	34.73 34.63 34.63 34.63 34.63 34.63 34.63 34.73 34.73 54.73 54.73	34.85 88.86 34.83 38.77 38.76 38.47 38.63 38.58 34.74 D	11 14 17 19 22 26 27 E 5 0	G 52.01 51.99 51.93 51.90 51.89 51.81 51.85 51.84 51.84 51.84 51.84 42.23 42.23	48.65 48.65 48.65 48.65 48.65 48.65 48.64 48.64 48.64 48.64 48.64	48.44 48.40 48.55 48.44 48.43 48.44 48.43 48.44 48.49 48.49	48.55 48.50 48.50 48.40 48.44 48.45 48.45 48.45 48.45 48.45 48.45	DO M 48.68 48.68 48.68 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70	48.93 48.93 49.10 49.47 49.47 49.55 49.47 49.55 49.41 VEG	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.18 50.19 50.25 50.25	\$0.95 50.28 50.30 50.48 50.48 50.53 50.58 50.58 50.58 42.57 42.58	51.64 51.60 51.53 51.53 51.13 51.13 51.53 51.53 51.53 51.63	50.53 50.53 50.53 50.53 50.63 50.38 50.18 50.18 50.18 42.54 42.54 42.53	19.96 49.96 49.94 49.94 49.80 49.73 49.73 49.74 49.84 m s. 71	49.70 49.69 49.69 49.68 49.66 49.66 49.66 49.66 49.66
G 38.21 38.26 88.27 38.26 98.30 38.37 38.42 98.36 58.32 (7) (,	58.34 58.38 58.38 58.16 58.16 57.93 58.15 34.12 51.26 51.26 51.21 51.31	28.15 98.16 38.22 88.15 38.14 38.16 38.10 38.10 38.05 38.05 38.05	38.03 38.07 38.09 88.09 88.09 38.07 88.06 38.35 58.07 38.10 N B	M 38.15 38.14 38.15 38.55 38.79 38.83 39.05 39.15 39.27 38.72 (ASS M 51.13 51.14 51.30 51.33	G 39.50 89.35 89.45 89.57 89.53 89.50 89.52 39.49 1MO G 52.48 52.48 53.48	L 39 53 39.53 39.60 39.75 39.81 39.83 39.90 4 (Ca	A 39.96 39.98 40.90 40.91 40.95 40.97 40.97 40.97 40.97 40.97	8 40.08 40.10 40.11 40.13 40.14 40.05 40.00 39.75 39.60 39.98 Alber 8 53.53 53.66 53.78 53.78	(43,45 0 39,46 59,82 89,80 39,17 39,13 39,83 38,95 38,84 38,79 39,87 (96,21 0 55,23 55,43 55,43 55,43	38.73 38.63 38.63 38.63 38.63 38.63 38.73 38.33 38.71 38.33 38.71	34.85 88.86 34.83 38.77 38.76 38.47 38.63 38.58 34.74 D	11 14 17 30 33 36 37 W 5 0 11	G 52.01 51.99 51.93 51.90 51.85 51.84 51.85 51.84 51.84 51.84 51.84 42.23 42.23 42.23	48.45 48.45 48.45 48.45 48.45 48.44 48.44 48.44 48.44 48.44 48.45 48.16 48.16 48.16	48.40 48.40 48.55 48.40 48.45 48.44 48.45 48.44 48.49 48.49 48.49 48.15 42.17 42.07 42.07	48.55 48.54 48.50 48.40 48.44 48.45 48.45 48.45 48.45 48.45 48.45 48.45 48.45	DO M 48.68 48.68 48.68 48.70 48.70 48.70 48.70 48.70 48.71 PO M 41.94 41.96 41.97 41.97	SSO 68.93 48.93 49.10 49.16 49.55 49.55 50.00 49.41 VEG 43.22 42.23 42.23 42.23	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.19 50.25 50.25 50.19	\$0.95 50.98 50.98 50.48 50.48 50.53 50.58 50.58 50.54 50.54 42.58 42.58 42.58 42.58	51.64 51.60 51.53 51.53 51.43 51.78 51.55 51.55 51.55 51.55 51.69	50.53 50.53 50.53 50.53 50.63 50.83 50.18 50.18 50.08 42.54 42.54 42.53 42.53	19.96 49.96 49.98 49.93 49.73 49.73 49.74 49.84 m s 21 42.33 42.33 42.33	49.70 49.69 49.68 49.68 49.66 49.65 49.65 49.65 49.65 49.57
G 38.31 38.26 38.30 38.33 38.43 38.38 (3°) (4°) (5.2.46 52.40 52.40 52.40	58.34 58.38 58.38 58.38 58.16 58.15 38.15 38.15 38.19 51.26 51.26 51.33 51.18 51.18 51.18	28.15 98.18 38.22 88.15 38.14 38.10 38.10 38.05 58.15 58.05 58.15 50.68 50.93 50.83 50.83	38.03 38.07 38.09 58.10 88.09 34.07 88.06 38.35 98.07 58.10 N B	M 38.15 38.24 38.15 38.55 38.79 38.83 39.85 39.15 39.27 38.72 (ASS 51.14 51.30 51.43 51.40 51.43	G 39.50 89.35 89.45 89.57 89.53 89.50 89.52 59.51 19.49 52.33 53.48 53.48 53.53	L 39 53 39.53 39.60 39.70 39.83 39.86 39.86 39.86 51.56 51.56 51.56 51.56	A 39.96 39.98 40.00 40.01 40.07 40.07 40.07 52.78 52.84 52.93 53.60 53.00	8 40.08 40.10 40.11 40.13 46.14 40.05 40.00 39.89 39.75 39.60 39.98 Alber 8 53.53 53.66 53.78 54.06 54.23	(43,45 0 39,40 39,82 89,80 39,17 39,13 39,63 38,79 39,67 (76,21 0 55,23 55,30 55,46 55,50 55,46	38.73 38.63 38.63 38.63 38.63 38.63 38.73 38.71 38.71 71 54.88 54.73 54.83 54.03 54.03	34.85 88.86 34.83 34.83 34.77 38.77 38.74 38.60 38.58 34.74 D	11 14 17 19 20 20 20 11 14 17	G 52.01 51.99 51.93 51.93 51.90 51.85 51.84 51.86 51.86 (F) C 42.23 42.23 42.23 42.23 42.23	48.45 48.45 48.45 48.44 48.44 48.64 48.64 48.64 48.64 48.64 48.64 48.16 48.16 48.16 48.16 48.16	48.44 48.40 48.55 48.44 48.45 48.44 48.45 48.44 48.49 48.49 48.49 48.49 48.49	48.55 48.54 48.50 48.46 48.44 48.45 48.45 48.45 48.45 48.45 48.45 48.45 48.45 48.45 48.45 48.45 48.45 48.45 48.45	DO M 48.68 48.68 48.68 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70 48.70	48.93 48.93 49.10 49.16 49.47 49.55 49.47 49.95 50.00 49.41 VEG 49.41 49.41 42.23 42.23 42.23 42.23	50.15 50.16 50.18 50.18 50.18 50.18 50.18 50.19 50.25 50.25 50.25 42.46 42.46 42.46 42.46 42.46	\$0.95 50.28 50.30 50.48 50.48 50.53 50.58 50.58 50.58 42.57 42.58 42.57 42.58 42.60 42.61	51.64 51.60 51.53 51.53 51.43 51.78 51.53 51.53 51.53 51.63 42.70 42.68 42.68 42.68 42.68	50.53 50.54 50.53 50.53 50.63 50.83 50.18 50.18 50.18 42.54 42.54 42.53 42.53 42.53 42.53	19.96 49.96 49.94 49.93 49.73 49.73 49.74 49.84 m s. 70 43.37 42.33 42.33 42.35 42.35 42.35	49.70 49.69 49.69 49.68 49.66 49.66 49.66 49.66 49.66 49.66 49.66 49.66 49.66 49.66 49.66
G 38.21 38.26 38.37 38.36 38.37 38.42 38.38 38.38 38.38 38.42 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 38.38 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BACINO = STAZIONE	Queta dal terreso	Genesio	Pabbraio	Marso	Aprilo	Maggio	Clupso	Lagilo	Agosto	Settembre	Ottebre	Novembre	Dicembre	ANNO
	70 de 10-	-	25.	m	_=	=	=	-	-	==	=	=	==	<u> </u> _
PRA TORRE E TAGLIAMENTO														
Campalongo	15.30	19.21	11.61	11,93	12.00	11.76	11.54	11.54	77.38	12.02	11.96	12.62	12.54	11.94
Trivigama	42.00	19.62	18.66	19.11	20.07	19.34	19.33	18.82	17.47	19.58	19.59	20.51	20.55	19.38
Maringliano	\$7.00	26.66	26.76	26.59	26.61	36.44	26.57	26.38	26.28	26.26	26.82	27.33	27.60	26.69
Carpaneto	66.10	46.33	46.41	46.12	46.27	46.59	46.29	46.13	45.89	46.10	47.41	48.97	48.95	46.78
Talmassons	27.00	24.76	34.73	24.68	24.66	26.66	34.55	24.43	24.34	34.58	25.10	25.10	25.t9	24.72
Codroips	39.80	37.75	37 76	37.70	37.71	37.76	37 79	37.96	37.95	37.98	38.07	38.17	38.17	87.89
Sam Vidotto	36.05	25.26	35.20	35.15	35.30	35.27	\$5.22	25.07	34.64	85.20	35.40	35.53	35.47	35.34
FRA TAGLIAMENTO E PIAVE														
Moreano al Tagliamento	16.80	18.98	18.94	14.18	14.19	13.89	13.86	13.65	15.61	11.68	18.76	13.91	13.55	13.87
Pome Dipinte	56.20	49.87	44.32	47.34	46.13	48.61	47.99	67.48	46.52	49.91	\$0.05	\$1.01	51.56	44.45
Valvasone Delisia	46.90	43.22	48.71	48.50	43.40	43.27	43.41	43.22	42.36	44.76	45.08	45.86	45.60	48.91
Valvasons	61.10	50.87	49.72	48.67	49.13	49.71	49.33	49.09	48.89	51.07	51.89	53.80	55.52	50.88
Savorgaene	29.60	22.61	33.61	32.61	22.62	22.60	22.62	32,60	32.61	22.65	22.57	92.62	22.60	22.61
Casaria	40.40	39.41	59.84	39.93	39.63	39.54	39.59	39.59	39.50	39.29	38.91	39.09	89.68	89.52
Shroiavacea	18.50	17.62	17.65	17.66	17 72	17.57	17.68	17.46	17.57	17.57	17.63	17.60	17.68	17.61
Cinto Caemaggiore	13.40	10.58	10,38	10.61	10.44	10.42	10.34	9.75	9.07	9.58	10.34	10.64	10.79	10.25
Villotte di Chicas	15.60	14.33	14.07	14.33	14.35	10.94	13.84	L3.50	13.47	13,79	18.92	14.61	16.57	16.02
Erocles - Via 7 Casoni (P. 4)	0.50	-1.40	-3.58	-1.35	-1.40	-1.83	~3.16	-3.57	-2.61	-2.64	-1.63	-1.56	-1.40	-1.85
Assano Decimo	18.90	12.50	12.88	12.68	12.66	13.39	13.41	13.00	11.68	12.25	12.01	12.69	12.59	12.86
Pravindomini	10.60	9,54	9.49	9.67	9.69	9.50	9.61	9.22	9.36	9.40	9.42	9.75	9.66	9.32
Тогго	20.00	28.01	27.93	27.76	27.63	37.98	28.19	38.18	2014	28.11	30.18	28.35	28.44	28.09
Eracies. Via Tabina (P. 2)	-0.05	-0.94	-0.90	-0.95	-0.91	-1.13	-1.25	-1.56	-1.12	-1.16	-1.00	-8.90	-0.98	-1.06
Comina	59.40	36.11	35.78	35.45	35.45	36.31	36.66	36.57	36.49	36.43	36.42	16.85	37.33	56.32
Corva	18.70	17.91	17.80	14.05	19.85	17.61	17.46	17.17	16.61	17.55	17,61	18.02	18.07	17.66
San Dona di Pisve Via Cittanova (P. 8)	1.30	0.03	-9.01	0.16	0.16	-0.07	-0.13	-0.36	-0.90	-0.62	-0.07	0.21	6.22	-0.16
Pedase	1.3.30	10.97	9,99	11.53	11.66	10.16	10.69	8.70	81.8	9.39	9.77	11,48	11.58	10.33
Sen Donk di Piave Via Islata (P. 7)	0.50	-0.46	-0.64	-0.37	0.38	-0.61	-0.91	-1.09	-0.92	-0.29	-0.59	-0.39	-0.61	-0.68

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BACINO a STAZIONE	Quota del terrone	Geomato:	Fobbrulo	Marsio	Aprile	Maggio	Glugno	Legito	Agesto	Settembre	Ostobre	Novembra	Discustre	ANNO
	31 L.M.	-	=	-	m	<u> </u>	200	m	-		=	âry	200	
(mpus) PHA TAGLIAMENTO														
Prata di Perdenana	14.30	19.81	111.66	12.51	13.20	12.95	12.75	13,46	12,00	12,73	19.81	12,96	13.97	19,78
San Donk di Pieve Casa Rami (P. 13)	0.50	-1.10	-1.13	-1.20	-1.09	-1.54	-1.83	~J.446	-1.36	-1.16	-1.06	-0.95	-1.91	-1.14
Motta di Livenas	6.50	5.26	5.14	5.32	5.80	5.14	5.14	3.91	3.92	6.34	4.81	5.16	5.31	4.89
Vigorore	46.00	40.44	40.51	40.21	40.17	40.30	40.77	43.08	40.88	40.91	40.83	40.96	41.39	40.71
Novemba di Piave										-				
Via Coloova (P. 16)		0.99	9,79	0.94	1.08	0.97	1.16	0.35	0.59	9.55	0.81	1.13	1.10	0.87
Pertobuffolè	9.90	6.15	5.85	5.67	5.51	5.56	5.99	4.96	5.03	5.79	4.58	6.77	6.19	5.67
Novemba di Piave Via Calzova (P. 15)	2.80	2.02	1.92	1.96	3.04	1.64	1.73	1.50	1.34	114	1,75	2.14	2.03	1.78
Brogoera	17.40	14.45	14.08	14.21	14.27	18,89	13.43	13.62	12.99	12.99	13.10	13.63	13.98	13.68
Fratta di Odazno	9.80	8.38	6.37	8.42	8.48	6.13	8.02	7.50	7.36	7.36	T.84	8.54	6.51	8.08
Succe di Penta di Piere (P. 20)	8.50	6.74	6.75	6.76	6.73	6.60	6.72	6.52	6.52	6.64	6.53	5.74	6.66	6.66
Candolè (P. 19)	7.40	6.15	5.95	6.39	6.23	6.08	5.82	5.54	5.10	5.12	5.74	4.46	6.65	5.91
Oplezno	11.50	9.86	9.72	9,76	9.93	9.84	9.89	9.78	9.65	9.55	9.60	9.88	9.86	9.77
Rutigai	10.10	5.09	6.35	9.06	9.04	8.62	8.82	8.11	7.85	7.85	7.99	8.64	8.97	8.53
Peats di Piave	10.70	9.19	9.35	9.61	9.27	9.57	9.68	9.01	8.66	8.80	8.68	9.08	9.08	9.19
Funtanelle	19.45	19.20	19.22	19.17	18.65	18.16	18.37	17.94	17.86	17.95	18.01	10.52	10.28	18/44
Negricia	11.50	10.66	10.39	10.48	10.61	19.34	10.60	10.12	9.92	10.20	10.35	10.62	10.60	10.57
Ossego (N. 6)	45.06	60.97	40.97	40.99	41.35	41.26	41.33	41.55	41.51	41.48	61.16	41.26	41.09	41.35
Ozmelia	17.90	16.35	16.08	16.69	1634	16.00	1637	16.00	15.95	16.06	16.07	16.23	16.16	16.D9
San Pelo di Piava (Ch Vittoria)	28.50	26.87	26.81	26.63	37.02	27.36	27.41	27.25	26.87	27.88	27.52	37.51	27.45	27.17
San Fier (Gk Puoletti)	48.00	45.40	45,34	45.54	45.56	45.58	45.63	45.67	45.76	45.77	45.69	45.78	45.75	45.60
Cimedolmo	29,80	26.62	28.00	20.17	28.44	25.50	38.42	28.49	29.27	28.67	28.62	25.73	28.59	28.32
Tome di Plave	#8.50	13.49	32.50	3333	12.34	38.30	32.59	33.25	33.00	33.66	33.81	38.54	38.55	88.06
Mareno di Pieve	36.15	39.81	33.52	33.40	33.56	34.39	34.59	34.6L	34.18	34.57	84.56	34.62	54.59	86.16
FRA PIAVE E BRENTA														
issolo Via Cassimhus (P 2)	0.15	-0.95	-4.77	-0.95	-0.98	-1.16	-1.18	-1.56	-1.57	~1.59	1.93	-0.91	~Q.99	1.15
Tamala Via Ch Pirami (P. 1)	-0.25	-0.95	-0.86	-0.83	-0.09	-1.49	-1.92	-2_06	-2.09	-1.64	-1.22	-4.74	0-88	1.29

BACINO + STAZIONE	Queta del terreno	Geamaio	Pebbrulo	Merre	Aprile	Maggio	Chagma	Luglio	Agosto	Settembra	Ottobra	Novembre	Dioembre	ARINO
	St. W.	-	-	- 11	-	-	24.	-	=	=	**	78	-	
(regue) FRA PÍAVE E HHENTA												Į		
San Donk di Piave Vin Francescata (P. 6)	0.85	0.53	0.45	0.61	9.57	0.35	6.17	-0.38	-0.55	-0,50	0.09	0.56	0.55	0.21
Insolo Via Francescata (P. 5)	-1.35	-1.00	-1.79	-1.84	~1.86	-1,99	-1.96	-2.27	-2.09	-2.02	-1.89	-1.77	-1.76	-1.92
Musile di Piave Croce di Musile (P. 10)	1.00	-0.56	-0.7]	-8.47	-4.58	-0.73	-0.76	-0.75	-0.78	-0.79	-0.70	-0.54	-0.64	-0.66
Musile di Piave Via Emilia (P. 9)	0.30	-0.36	-0.51	-0.54	-0.35	~0.54	-0.71	-1.05	-1.00	-0.91	-0.68	-0.59	-0.88	-0.59
Familia di Piave (P. 16)	3.00	2.40	2.30	2.33	2.34	2.12	2.14	1.78	1.39	1.52	2.16	2.45	2.35	2.10
Cavallino (Ch Pasquali)	1386	0.64	0.79	0.63	0.58	0.52	9.49	0.37	0.37	0.43	0,54	0.70	0.58	0.52
Zenson di Piave (P. 18)	7.20	6.28	6.23	6.22	634	6.26	6.33	6.04	5.96	6.02	6.16	6.38	6.33	6.80
Meelo Via Baldano (P. 13)	3.30	1.94	2.14	1.91	1.86	1.57	1.45	1.30	0.53	0.36	1.13	1.84	1.93	1.40
Monastler - San Pietro Novello (P. 17)	EAS	4.72	4.56	4.40	4.54	4.15	8.77	3.05	3.15	3.56	6.06	4.57	4.48	4.08
San Bingio di Callaite	10.90	10.97	10.20	10.31	10.46	10.37	10.38	10.57	10.50	10.37	10.44	10.47	10.44	10.87
Venezia (Lide)	5.40	1.18	1.19	1.19	1.22	1.15	1.30	1.02	1.02	1.05	1.08	1.14	1.17	1,18
Pers	18.00	15.92	15.87	15,90	16.02	15.89	15.92	15.86	15.82	15.42	15.89	15.96	15.95	15.90
Maserada	29.20	27.22	27.01	36.43	27.41	27.47	27 73	97.89	27.62	27.59	27.54	27.57	27,62	27.86
Saltore	29.70	26.17	25.84	100	26.25	36.48	36.72	26.69	26.45	36.46	36.46	26.48	36,46	26.34
Loveding	45.40	33.01	31.61	31.11	33.47	33.86	33.38	88.20	32.76	33.41	33,01	32.79	33.98	32.61
Lamentigo	25.00	22.16	22.04		23.26	22.32	22.52	22.49	22.41	22.43	22.54	22.24	22.30	22.29
Spendans	54.00	34,65	88.78	55.52	85.30	85.86	36.42	36.87	85.18	36.54	36.06	35.75	85.98	35.42
Meglinus Veneto	7.70	S.83	5.76	5.75	\$.93	5.48	5.75	5.38	5.22	5.83	5.44	5.97	5.80	5.64
Chizignago	11.90	10.30	10.22	19,36	10.35	10.22	10.18	9.79	9.86	10.22	10.27	10.46	10.26	10.10
Padarna	33.90	25.09	24.75	24.76	25.02	25.15	25.13	25.56	25.69	25.48	25.46	25.97	25.85	25.22
Castegnole	28.90	20.25	20,14		30.35	30.45	30.55	11.10	21.29	20.80	20.45	20.40	20.31	20.55
Musane (Ch Rosea) Soorak	48.90	36.40	26.21	the sec	26.45	26.22	27.05	37.44	27.66	27.48	35.77	26.31		26,78
Interna.	18,10 87.00	12.47 25.09	12.48 24.92	DACAL	13.47 25.26	12.16	11.56	11.56	11.74	12,32	31.68	12.37	12.37	12.04
Vedelage	44.50	31,90				25.47	25.48	20.07	25.74	25.91	25.32	24,94		25.51
Barean (Fannie)	66.98	31,9Q 85.15	81.61 35.4E	34.51	34.63	31.55	32.1L	32.36	33.34	32.38	33.37	32.54	32.28	32.05
Castelfranco Vaneto	41.00	36.62	36.59	34.31	36.37	35.02	85.55 36.74	36.32	36.84	36.74	35.95	36.05	34.98	35.59
Castello di Godoge	54.15	40.67	40.91	- ALC:	39.90	39.95	40.38	40.04	27,09	37.59	37.46	37,09	36,95	36.88
Le Mette (Godege)	45.80	39.71	39.60	Ath An	39.32	39.21			42.30	41.87	41,70	41.18		40.78
4 - 4						-	39.30 21.71	2.0	39.87	40.35	49.53	40.54	3	89.80
Villarappa		44 4-46 ¢	====			1.10	old!		21,04	21/06	41.39	21.42	21.57	21.58
				!										

Frace Place	ANN	Dioembre	Novembre	Ostobase	Sottembra	Agosto	Luglio	Gragos	Maggio	Aprilla	Marrio	Febbrole	Geamaio	Queta del terreno	HACINO STAZIONE
PRAI PIAVE E BRENTA	\vdash	FI	a	· m	= :	_	-	(disp.	-		**	20.	**	m, p. Mr.	
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Sant'Amma Marcaina (Bagbaria So. 25 Sp.48 Sp.37 Sp.37 Sp.38 Sp.36 Sp.37 Sp.38 Sp.36 Sp.37 Sp.38 Sp.36 Sp.37 Sp.38 Sp.37 Sp.38 Sp.38 Sp.37 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38 Sp.38	33.92	54.13	34.14	33.98	33.91	33.34	88.51	33.89	35.96	34.00	34.67	34.01	34.09	35.00	Abbesia Pisani
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Cana Bestianelle 101.8 9.05 9.06 8.90 9.07 9.06 8.92 8.90 8.96 8.97 72.67 72.67 72.68	48,6	48.88	48.91	63.99	44.10	43.99	43.66	43,54	43.83	43.22	48.83	43.45	48.57	49.00	Į
Cartigliano 70.65 55.12 34.59 58.77 54.99 35.28 56.00 56.57 57.91 56.78 56.28 55.36 35.83 Cartigliano 35.10 79.16 68.36 68.22 71.69 73.61 74.19 72.97 73.10 73.65 72.67 73.67 73.67 73.65 Pila, BRENTA E ADIGE 10.18 9.05 9.66 8.90 9.99 9.97 9.06 8.92 8.90 8.98 8.97 9.12 9.99 Case; Variotic Guillish and (Bassanello) 10.78 10.36 10.39 10.38 10.39 10.38 10.35 10.16 30.22 10.38 10.39 10.40 18.42 Case Faggin Fortish and (Bassanello) 11.15 10.62 10.62 10.61 10.61 10.61 10.65 10.64 Case Mingardo Anggie (Bassanello) 11.16 10.65 10.44 10.61 10.77 10.75 10.77 10.59 10.57 10.67 10.67 Camisano (Via Boschi) 27.10 36.10 25.95 25.92 25.96 25.30 25.31 25.37 25.65 25.80 25.77 26.19 26.07 Crustrote 36.35 34.63 34.07 34.84 34.26 34.27 34.11 34.22 34.23 34.27 36.13 Camisano 27.10 36.10 25.95 29.27 29.37 29.42 29.44 29.35 29.00 29.39 29.45 29.45 29.45 Crustrote 36.35 34.63 34.07 34.84 34.26 34.27 34.11 34.22 34.28 34.29 35.20 35.30 Camis 27.95 26.94 26.83 26.21 26.97 26.75 72.83 72.95 72.85 72.95 72.85 72.95 72.85 72.95 72.85 72.95 72.85 72.95 72.85 72.95 72.85 72.95 72.85 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95 72.95	1	-	ļ		- 1		-	ghyd	- 1	B _a ,	*	-	57.4	В.	Rock Sec. 25.
Carrigitano S.10 70.16 68.34 68.22 71.49 73.61 74.19 72.97 73.10 73.65 72.87 72.65 72.66	58,6	54.29	54.28	55.55	54.13	55.88	54.71	\$3.25	59.40	52.25	59.26	52.34	52.78	102.85	(Biegn Touchi)
FRA: BRENTA E ADIGE Came Bestimolic 10.18 9.05 9.06 8.90 9.09 9.07 9.06 8.92 8.90 8.96 8.97 9.12 9.09 Case; Varotto Guillel 10.78 10.38 10.39 10.38 10.39 10.38 10.35 10.36 30.32 10.32 10.39 10.40 18.42 Came Ragin. Forts: 11.40 10.63 10.63 10.63 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.61 10.6	55.8	55.83	\$5.84	58.98	56.78	57.01	56.57	56.00	55.28	54.29	56.77	54.59	\$5.12	70.65	Stropperi
Came Bestinatelle Gibv. (Hamanelle) Cane Vanotto Guigliel- mo (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- mato (Hamanelle) Lore Faggin Fertis- lore Faggin Fertis- lore Faggin Fertis- lore Faggin Fertis- lore Faggin Faggin Fertis- lore Faggin Fag	71.9	72.48	73.67	78.87	78.65	78.10	72.97	74.19	73.61	71.69	68.22	68.34	79.16	\$5.10	Cartigliano
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gele (Beneralio) 11.14 19.66 10.64 10.61 10.77 19.75 19.77 19.89 20.57 10.65 10.77 19.86 10.85 Plamela etal Brenta 27.60 24.94 24.98 25.04 25.30 25.34 25.32 24.75 24.53 24.66 24.67 24.74 25.01 Camiseno (Via Boschi) 27.10 16.10 25.95 25.92 25.96 25.80 25.81 25.87 25.65 25.88 25.77 26.19 26.07 Grantorio 26.35 34.85 34.00 33.97 29.37 29.42 29.44 29.83 29.00 29.39 29.45 29.85 29.81 29.50 Genero 45.10 34.53 34.07 34.84 34.26 34.27 34.11 34.22 34.21 34.18 34.33 34.15 Gance 45.10 34.35 30.30 38.40 36.43 30.34 33.21 34.24 38.29 38.21 38	10.6	10.64	10.68	10.59	10.61	10.61	10.62	10.66	10.61	10.67		10.43	10.42		
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	1	07/08	27413	V7/14	37.70	17,00	. 4.20		27.04	41.44	90.30	47.001	35.02	19,00	Sections
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BACINO = STAZIONE	Quota del terro	Gentatio	Fabbraia	Marso	Aprile	Maggio	Chapma	Luglio	Agoste	Settembre	Onstra	Novembre	Disembre	ANNO
	= 4. Th.	=	==	=	=				_=_	=	_	m	-	
(segue) FRA BRENTA E ADIGE													:	
Columbura	32.50	32.46	32.39	32.30	32.36	32.26	12.25	32.15	10.00	32.40	99.97	32.47	32.41	32.32
Grantortino	81.60	30.48	30.42	30.41	29.80	30.46	30.33	30.07	28.00	80.09	30.10	30.44	30.30	30.24
Schinvon	72.70	67.50	66.65	66.14	67.51	68.99	69.78	15.40	68.89	69.06	69.07	68.96	69,06	68.40
Bressanvido	86.00	54.08	54.09	53.98	54.06	S4.04	54.21	56.17	HIKES.	54.14	54.00	54.13	54.08	III (300
Quinto Vicentine	86.14	35.76	35.49	35.41	85,70	35.17	35.36	35.07	35.24	35.25	35.38	35.69	35.62	NA3
Case Schlavo	71.53	66.62	66,12	65.41	66.48	68.31	69.03	68.68	ALC: NO	68.45	68.44	68.29	68.56	67 70
Bohana Vicantine	43.40	43.04	42.02	41.99	41.98	43.87	42.44	44.11	42.17	42.03	41.93	63.97	62.04	42.05
Maragnole	76.08	66.98	66.67	65.70	67,34	70.09	70.71	69.58	67.60	69.39	69.28	68.79	69.81	10.44
Sandrigo	66.39	61.06	60.61	60.47	61.07	62.30	63.33	61.28	61.13	62.52	62.27	61.72	62.83	61.65
Manager 11	11-11	4,			}			1				ţ		
Conte Otto	40.64	40.21	40.10	40.46	40.17	39.92	39.04	38.71	38.52	59.22	39.41	39.49	40.04	80.98
Dueville	59.20	55.15	54.83	54.7£	55.42	56.69	57.97	56.50	56.51	56.28	56.06	36.04	56.44	55.97
Rota di Caldiero	29.50	35.86	86.04	36.25	36.55	36.69	34.68	36.18	\$5.68	85.68	35.57	55.71	36.48	IKO
Vago	67.10	41.18	41.07	40.85	42.34	42.63	42.84	41.64	41.06	41.29	41 17	41.40	43.88	41.69
Sperapletre	40.00	28.56	38.43	38.42	38.58	38.82	38.94	59.84	100.00	38.95	58.68	38.94	48.91	38.74
IN DESTRA ADIGE														
Raldon	36.30	33.54	38.46	35.36	33.18	88.75	36.44	34.43	84.49	34.52	34.02	88.68	100.00	55.89
San Ferme	42.60	38.33	38.19	88.13	38.10	38.72	39.49	39.74	40.03	39 98	89.07	38.71	38.74	38.95
Describerto	64,60	31 90	48.64	48.49	42.48	48.73	49.51	50.19	50.43	51.68	50.61	49.84	49.67	49.B2
Sun Massime (Ch d'Albera)	95.40	52.16	51.18	50.78	50.88	51.37	52.57	S1.82	\$3.06	54.21	55.34	53.86	52.28	52.45
Povegliano	46.50	42.21	42.15	42.61	42.92	42.03	62.27	42.48	42.61	43.64	48.45	43.88	49.44	43.30
Coragonado	80.50	30-01						48.00	72-01		2			
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Sezione E - TRASPORTO TORBIDO

TERMINOLOGIA

- 1. Portata tochida in una sezione ed in un dete istaute: pase del materiale solido in sospensione che attraversa la sezione nell'unità di tempo che comprende quell'istante (kg/s),
- 2. Torbidità specifica in una sezione ed in un deto istante: quosiante fra il valore della portata torbida e quello della portata liquida relativi a quella sezione ed a quell'istante (kg/m^2) ,
- Portata torbida media in una secione e per un date intervallo di tempo: quesiente fra il defluseo torbido relativo all'intervallo ed il numero di secondi di questo (kg/s).
- 4. Deflusso torbido in una sesione per un dato intervallo di tumpo: pese del materiale solido in sospensione che ha attraveresto la secione nell'intervallo (sonn).
- 5. Deflusso torbido unitario in una sezione e per un dato intervallo di tempo: quesionte fra il valore del deflusso torbido relativo a quell'intervallo e l'area del hacino imbrifero sottose della sezione $(tons/km^4)$.

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Carta delle stazioni torbiometriche

Campon Gistry date and the



Elenco delle stazioni

I. - Trento

II. - Boare Pisani

I. - ADIGE A TRENTO

CARATTERISTICHE DELLA STAZIONE: Bacino di dentinio km² 9763 (Becino utile per la terbida km² 5151); parte permeshin 37% altitudine max 3899 m s. m.; media 1735 m s. m.; distaura della fuez 253 km circa. Inicio opervazioni terbiometriche: mano 1957 (1). Idrometrografo di riferimento 20 m circa a mento del punto di S. Lavano (sp. c.); quoto dello sero idrometrico 186.09 m s. m. Caratteristiche terbiometriche medio annue del periodo 1957 - 1962: parteta terbida kg/s 30.653, terbidità specifica kg/m² 0.103, daffunco terbida unitario tem/km² 185.783.

		LEME	NTI	CARA	FTERI	STICI	PER	L'AN	NO 1	963			
	ANNO	Gennale	Febbraio	Maran	АргПо	Maggin	Biograp	Lagle	Agunto	Sottom b.	Contra	Marranh.	Distant,
Max { kg/m³	1.755	0.179	0.496	0.38]	9.259	0.655	0.30\$	0.450	1,788	0.809	0,210	0.610	0.183
kg/s	828.851	17.721	42.656	36.576	59.052	258,070	140.910	167,850	828.681	301.767	57.590	340.380	35,306
Min, { hg/m³	8301	0.010	0.005	0.058	4.032	0.016	0.028	0.050	0.051	0.004	0.00Z	0.028	0,013
Min, kg/s	0.263	0,890	0.430	5.916	6,368	3.616	9.604	15,150	13.496	1.164	151.0	7,258	1.750
kg/m ^b	0.140	0.05B	0.124	0.222	0.115	0.120	0,130	0.152	8.402	0.123	0.046	0.182	0.056
Med. }	19.539	5.566	10.422	21.303	18.920	38.593	51.839	50.748	154.538	56.049	7.189	49,467	9.753
26 ⁶ tona.	1.262.528	14.967	25.210	57.272	49.041	103.366	134.366	135.924	418-815	145,279	19.357	127.961	26.322
tonn/km*	244.104	2.905	4.913	11 162	9.558	20,145	36.187	\$6.490	80.648	28,318	8,758	24.988	6,091

⁽¹⁾ Sono state assignite outervarietà turbiometriche anche del 1983 al 1941.

II. - ADIGE a BOARA PISANI

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio fim² 11954; parte permeabile 43,9%; area gluolali 212.2 km²; altitudine max 3899 m a. m., media 1535 m s. m.; distante dalla face fim 5) circa, Inicio conseverione terbiometriche; anno 1957. Idrometrografo di riferimento 200 m circa e vallo del pente di Sessu Pissui (sp. a.); quota delle sece idreportrice 3.61 m s. m. Caratteristiche terbiometriche media annue del periodo 1957-1962; portate terbida fig/s 20.568, terbidità specifica fig/m² 0.097.

	1	ELEMÉ	NTI	CARA	FTERI	13118	PER	L'AN	NO 1	963			
	ANNO	Dennelo	Pabbraia	Maras	Aprilo	Maggin		Lagito	Agama	Bettenb.	Ottobre	Normali,	Отнямі,
Max	0.804	0.455	0.451	6.864	0.725	0.360	0.296	0.394	0.584	0.327	0.301	0.408	9.300
kg/s	332.984	29.412 0.004	\$2.316 0,011	55,440 9,906	0.019	82,800 0.033	0.058	96.924	0.031	90.791	66,956 6.007	0.031	54,300 0.007
Miu, kg/s	9,432	0.432	1.188	1.008	4.028	6.448	18,276 0,117	4.896 0.105	6.076 0.105	3.346 0.078	0,076	KOM	1.057
Med. kg/s	26.597	10.576	9.886	19.569	24.510	22.367	41.863	36.676	U0.846	25.029	12.679	50.524	0.087
16 ¹ torus,	859.834	28.329	23.913	52.413	63.529	59.898	100.510	73,447	142.521	64.814	33.960	130.955	49.493

N.B. -- Nun si misola il definito terbido unitario a cenne della numerosa derivazioni irrigua esistenti a monte della secione di misora.



CARATTERI IDROLOGICI DELL'ANNO 1963

Allo scopo di mettere in evidenza le caratteristiche idrologiche dell'anno 1963, i valori caservati negli Osservatori meteorologici di Trieste, Padova e Venezia-Lido ed in alcune stazioni termopluviometriche, idrometriche e di misura delle pertata opportunamente scelta nel compartimento, sono
messi a confronto con i corrispondenti valori medi
di un lungo periodo di oscervizzoni (valori normali).

I. — TEMPERATURA

Dalla tab. I risulta obe la temperatura media onnua è stata in tutte le stazioni che vi sono alancate inferiore alla normale con sonstamenti negativi compresi tra un massimo di 1°0 (Bolsano) e un minimo di 0°2 (Treuto).

I mesi di aprile, maggio, luglio e novembre presentano valori minori superiori del normale ad eccezione di Belluno, Rovigo e Bolsano dove le temperature medie di maggio risultano inferiori ai valori normali.

In gennaio, febbraio, marso, ad eccesione di Chioggia, ed in dicembre si sono registrate evunque temperature al di sotto dei valori normali.

Per quanto riguarda gli altri mesi la situazione risulta irregulare con prevalenza di località con valori mensili inferiori si normali.

Gli scostamenti positivi, maggiori si registrano ovunque nel mese di novembre e sono compresi tra un massimo di 3°2 a Trieste ed un minimo di 1°1 a Boltano.

Gli scostamenti negativi variano tra un massimo di 3°8 (febbraio a Treviso) e un minimo di 2°5 (gennaio a Venezia-Lido) e sono distribuiti generalmente nei primi e nell'ultimo mess dell'anno.

Gennaio e luglio sono stati, come al consueto, i mesi rispettivamente più freddo e più caldo, con valori mensili inferiori in gennaio e superiori in luglio alle medie normali: ne sono risultati quindi un gennaio ovunque più freddo del salito ed un luglio più caldo.

Dall'esame della tab. Il' dove i valori delle temperature medie stagionali sono posti a confronto con i rispettivi valori normali, si oscerva che la stagione che si scosta in occaso sul normale è l'autumno; uniche eccesioni Belluno e Bolsano ove si registra una temperatura rispettivamente inferiore di 0°1 ed eguale alla temperatura media del periodo.

Nelle altre stagioni le temperature presentano, in generale, valori stagionali inferiori al normale con eccesione di Chioggia e Trento in primavera e di Tricate, Padova, Rovigo, e Trento in estate che registrane scostamenti positivi, però alquanto modesti.

La stagione più fredda rispetto al normale risulta ovumque l'inverne con notevoli socstamenti negativi intorno al 5°, che raggiungono i valori massimi di 3°4 a Bellune e di 3°2 a Rovigo.

I massimi ed i minimi essoluti dell'anno sono notevolmente discosti dagli estremi sinora ceservati, all'infuori del minimo a Trento che è inferiore di 1°5 al minimo assoluto del 1938.

II. — PRESSIONE ATMOSFERICA

Nella tabella III sono riportati i valori medi mensili, il loro confronto con i valori normali, a gli estremi assoluti della premione etmos/erica registrati nell'Osservatorio di Lido-Venesia.

Mancando le caservazioni inerenti ai mesi di maggio e giugno non è stato possibile ricavare la media annue.

Dall'esame dei dati rilevati el osserva che nel mesi di gennaio, febbraio, aprile, agosto e novembre la premiune è state inferiore al normale con uno scostamente manimo di 5.9 mm (febbraio) e un minimo di 9.5 mm (aprile); negli altri mesi la premiune risulta superiore al normale con scostamente massimo di mm 2.3 in ottobre.

III. — VENTO

La velocità medie annue del vento nel 1963 (tab. IV) negli Oscervatori di Trieste e Padova che hanno funzionato regularmente per tutto l'anno (escluso pertanto l'omervatorio di Venezia-Lido) è stata in-

STAZIONE	PERIODO	Gennedo	Febbraio	омуж	Aprile	Maggio	Ghippo	digni	Agosto	Sottombre	Oytobers	Novembre	Discurber	ошчу
			- 4								14.0			13.8
TRIESTÉ	Anno 1963 Media 1930 - 62	2.2	3.5 5.4	7.3 8.5	14.0	38.4 17.5	31.2	25.1 23.7	29.0	30.1 30.2	14.8	10.2	4.6 6.3	163
INIESTE	Soutements	-8.7	-3.9	-1.7	0.9	0.9	0.0	1.4	-0.5	-0.1	-0.1	102	-1.7	-0.4
										-0.2	-		-247	•/-
	Anno 1963	-0.2	1.4	6.6	13.6	16.7	19.7	23.9	11.9	19.3	18.2	10.9	2.5	12.5
UDINE	Madia 1928-22 a \$1.47	3.3	4.5	8.2	12.5	16.9	20.5	22.8	22.5	18.9	28.6	11.5	4.6	25.0
	Scortamento	-8.3	-4.1	-1.6	1.1	-0.3	-0.6	1.1	-0.6	0.5	-0.4	2.6	-1.8	-0.5
	Anna 1968	-3.6	-1.3	4.9	11.4	14.5	17.9	21.5	19.6	16.6	10.3	7.0	 _0.9	9,8
BELLUNO	Media 1920 - 62	-0.6	1.7	6.3	10.7	14.0	39.4	20.7	30.3	16.9	11.6	8.6	0.0	10.6
	Secutamente	-3.0	-4.9	-1.4	8.0	-0.8	-0.5	0.8	-0.6	-0.8	-1.3	1.4	-1.7	-0.8
				١										l
	Anna 1963	0.4	0.6	6.4	19.9	17.6	20.3	25.1	22.6	19.5	13.4	10.5	2.8	13.7
TREVISO	Media 1920 - 42	-8.5	4.4 -3.0	-1.6	13.4	17.4	-1.0	23.7 1.4	23.0	19.4	18.9 -0.8	9.5 2.0	-1.6	-0.6
	Scotements	-18.5	-0.0	-3.8	4.3	W.2	-1.10	1.0	-9.2	. U.I.	-0.5	311.07	-176	~0.0
	Anno 1968	0.6	2.0	6.1	18.5	17.0	\$0.8	24.2	22.5	19.8	24.1	11.3	1.1	15.0
LIDO	Media 1920 - 42	8.1	4.4	8.3	13.4	17.4	31.1	23.5	33.1	19.8	14.4	9.0	4.6	15.5
(Venetia)	Secretamente	-2.5	-8,4	-4.1	0.7	0.4	-0.5	0.7	-0.6	0.0	-0.8	1.3	-1.5	-0.5
	Anno 1963	0.7	1.6	6.6	14.0	19,3	20.2	25.1	22.9	20.2	100	11.5	3.4	19.4
CHIOGGIA	Media 1930 - 62	3.1	4.6	8.3	13.4	17.4	21.5	23.9	23.9	20.6	14.9	9.0	4.8	19.7
Erreaction	Scotamento	-2.4	-2.0	-1.6	1.0	1.7	-1.5	1.2	-1.0	-0.4	0.5	2.5	-1.4	-0.8
	Anno 1963	1.3	0.9	6.6	13.6	177	20.9	24.6	22.5	19.4	15.2	10.3	1.7	13.5
PADOVA.	Media 1920 - 62	1.9	3.7	8.3	12.7	17.3	31.1	23.6	22.9	19.1	10.4	7.8	3.8	11.9
	Scortamento	-3.1	-2.5	-1.6	0.9	0.4	-0.3	1.0	-0.4	0.3	-0.3	2.5	-1.6	-0.4
	Aug. 1000	-2.5	6.0	4.6	141	17.5	11.5	25.4	34.0	19.1	3.5.7	10.4	1.8	32.7
BOVIGO	Media 1919-50 e 57-62	1.6	3.9	8.4	12.9	17.6	21.6	24.0	23.5	330.00	18.6	8.0	8.0	18.1
	Secutamento	-8.1	-3.6	-1.8	13	-0.2	-0.1	1.4	0.5	-0.5	-0.1	2.6	-1.3	-0.4
		١	١	١									١	Ì
1/2/2/2/2/2/ h	Anno 1968	-0.8	1.5	7.6	18.6	17.3	30.9	24.1	21.5	19.1	18.8	10.6	3.3	19.5
VICENZA	Media 1930 - 62	2.d -3.7	-2.6	-1.0	0.8	17.3	-1.0	23.5 0.6	*13	19.8	13,7 -0.4	2.4	-1.6	18.1 -0.6
	Scottomenic	-4.1	-2.0	-1.4	7.6	0.0	-1.0	4.0			-0.4	2.4	-1.0	1
	Anno 1963	-2.3	0.3	6.3	13.6	16.3	19.4	22.6	20.5	17.7	11.2	7.0	-0.5	11.0
BOLZANO	Media 1921-44 e 49-62	0.6	3.6	8.5	13.9	16.9	30,4	22.4	31.6	18.1	13.1	5.9	1.4	12.0
	Southments	-2.9	-8.8	3.2	0.1	-0.6	-1.0	0.2	-1.1	-0.4	-0.9	1.1	-1.9	-L.0
	Amo 1963	-24	0.6	6.6	13.0	16.5	19.7	23.2	20.7	18.1	12.4	11.0	0.9	11.5
TRENTO	Media 1920-62		3.2	7.8	121	161	19.7	21.9	21.1	330	121	6.0	1.7	11.7
	Scottamonio	-3.0	-3.6	-1.0	0.9	0.4	0.0	1.3	-0.5	0.5	0.3	2.0	-0.8	-0.2

	Berie	<u> </u>	INV	ERNO			PHIM	AVERA			EST	ATE			AUTI	INNO		ESTREMI	ASSOLUTI	Pariode
TADONE	1 k III.	limak	Media	Mess.	Ma.	Hormain		-	Min.	heads	Shalin	-	-	شعدا	Thelin	Ren.	Min.	Massima	Minima	in count
Trieste	11	5.6	2.8	12,4	-9.3	13.2	15.2	29,5	-5,7	22.6	35.1	34.5	13.2	15,1	16.1	27.8	6.1	37.0 (log. 1952)	-14.2 (feb. 19 2 9)	1920 - 62
Udine	146	4,1	1.1	11.0	-10.4	12.5	12.3	30.2	-8.1	21.5	21.8	35.0	14.0	13.6	14.4	29.0	0.0	38.9 (lug. 1921)	-13.9 (gen. 1947)	1920-12481-6
Bellwao	380	0,7	-1.7	10.3	-15.7	10.6	10-2	28.4	-8.8	19.8	19.6	32.4	13.4	114	11.3	26.6	-1.9	38.4 (lng. 1947)	-18.0 (feb. 1929)	1920 - 61
Treviac	16	3.9	1,1	11.0	-9.0	12.9	12.4	80.0	-8.0	22.7	22.7	34.0	16,0	13.9	14.5	29.0	0.0	37.3 (lug. 1945)	-14.5 (feb. 1929)	1920 - 61
Lido (Venesta)	- 6	41	1,7	11.1	-7.9	11.8	12.5	27.9	-4.7	22.6	23.5	12.9	16.0	144	15,1	36.8	3.0	36.0 (lng, 1928)	-12A (feb. 1929)	1920 - 62
Chioggia	- 4	4.1	1.7	13.3	-8.9	12.5	19.2	30.3	-2.4	23.0	22,7	33.0	10.9	14.0	15.6	36.2	3.8	36.5 (lug. 1950)	-11.2 (gen. 1954)	1938 - 62
Padova	22	2,9	6.3	20.6	-14.0	12,7	12.6	29.3	-7,7	22.5	22.7	33.6	11.0	18.4	14.0	28.9	-0.3	19.0 (lng. 1967)	-16.3 (feb. 1929)	1920 - 62
Rovigo	4	1,9	-4,0	na	-15.6	13.0	12.7	29,4	~7.2	22.0	25.6	35.0	11.0	19.0	14.4	29.4	0.0	38.9 (lug. 1957)	.20.6 (fab. 1929)	1919-50-57-6
Vicense	29	8.6	2.0	18.1	-18.7	11.6	12.8	28.9	-4,2	22.5	21.9	33.4	11.5	13,7	14,3	27.4	1.2	39.3 (lug. 1952)	-15.0 (Sab. 1956)	1920 - 62
Bolzeno	254	1,9	1.4	11.4	-19.7	12.8	11.9	29.6	-5.6	21.5	20.8	34.4	7.4	12.0	12.0	38.6	-1.9	35.2 (ago. 1943)	-15.4(gen, 1961)	1921-44-49-
Trento	309	1.9	-1.1	19.5	-15.5	13.0	12.1	30.6	-6.6	20.9	21.2	36.3	8.1	12.0	12.8	28.7	-9.8	40.4 (lug. 1952)	·15.5 (gen. 1968)	1920 - 62
						l i									1					

Tabella III. — VALORI DELLE MEDIE MENSILI ED ANNUE DELLA PRESSIONE ATMOSFERICA (A 0° ED AL LIVELLO DEL MARE)

E VALORI ESTREMI ASSOLUTI A LIDO (VENEZIA)

				(mm	700 +)								
ELEMENTI	Consais	Pebbraio	Mane	Aprile	Maggie	Giugne	Lagle	Agretto	Settemb	Ortobera	Novemb	Diomile	ANCHO
Media 1963	62.4	56.8	62.0	59.4			61.7	59.0	62.4	84.8	59.9	63.1	,
Valure normale 1914 - 62	92.6	62,2	61.8	59.9	60.5	40.3	69.4	60.7	62.5	62.3	62.1	62.2	61.5
Secretamento	-1.2	-5.9	0.7	-0,5			LA .	-1.7	0.1	3.3	-1,1	0.9	-
Retremi medini	75.1	74.0	75.3	66.0		65,8	68.2	64.9	69.1	71.9	73.0	76,8	
Minima	49,2	49.3	46.7	48.3	×	ы	68-8	51.8	54.8	58,7	49.1	46,2	
Escursione mousile 1965	25,9	30,7	28.6	17.7	э	•	9.6	19.1	14.3	18,2	23.5	88.1	
Media dai mandral mediati mensili 1914-62 .	74.1	73.6	72.0	68.3	67.4	67.2	56.3	66,8	69.8	70.6	75.0	78.4	
Media dei minimi assoluti messili 1914-62 .	47,3	46.7	47,7	47,8	51.2	52,3	52.3	62.6	51.4	48,9	46.9	46.7	
Escursione mendia media	26,8	81.9	24.3	21.1	16.2	14.9	13.9	14.3	16.9	21.7	26.1	26,7	
Sourtamente	-8.9	3.8	4.3	-5.4			-4.5	-1.3	-2.6	-8.5	-5,5	6.4	

OSSERVATORIO	PERIODO	Consale	Pebbralo	Marie	Арши	opithing.	Chapes	Lagile	Agestie	Settembre	Ottoken	Novembre	Dicembro	Апо
TRIESTE	Ames 1948 Madia 1920 - 62 Scortumento	14.1 13.9 2.2	18.4 15.0 ~1.6	11 123 -53	63 169 -46	10.0 9.4 0.5	6.6 9.5 ~2.9	9.8 9.3 8.1	7.4 10.3 -2.8	8.2 10.7 -2.5	11.9 12.9 -1.9	8.6 13.0 -4.4	15.1 14.7 0.4	9.9 11.9 -2.6
LiDô (Venezia)	Anno 1963 Madia 1923 - 68 Scottamento	16.8 14.0 2.5	15.8	16.1	19.5 16.9 -3.8	3 15.1 3	14.9	12.6 14.0 -3.0	12.5 13.6 -1.1	11.5 15.7 -4.2	13.3 18.6 -0.4	3 18.9 3	3 34.8 3	2 [33] 3
PADOVA	Anno 1968 Media 1920-42 Senetaminio	4.9 4.5 8.6	5.1 5.8 -0.3	4.7 4.3 -3.5	5.0 6.6 -3.3	6.0 6.3 -0.3	4,6 6,9 -1,4	8.5 -0.7	4.4 5.8 -0.9	8.7 4.9 -1.3	4.5 4.7 0.3	4.4 4.5 -0.1	\$.3 4.5 0.8	4.9 5.4 -9.6

feriore si valori normali: lo scostamento negativo maggiore si registra con 2.0 km/h a Tricata.

I valori medi mensili della velocità del vento sono generalmente inferiori ai rispettivi valori normali con scostamenti massimi di 5.8 km/k a Trieste e 1.5 km/k a Padova nel mese di marzo.

Lo scostamento positivo maggiore è stato registrato a Trieste in gennaie (2.2 km/h) ed a Pedova in dicembre (0.5 km/h).

La tabella V riporta i valori massimi mensili della velocità orazia del vento e relativa direzione registrati nell'oscenveturio di Lido-Venezia. Essa è incompleta non avendo potuto registrare i mesi di maggio e giugno.

Nella maggior parte dei meni la messime solocità ororia è stata inferiore alla media dei massimi del periodo 1923-1962; uniche eccasioni per gennaio 70 km/h del 1963 cuntre i 61 km/h del periodo, febbraio 76 km/h del 1963 cuntre i 64 km/h del periore a aprile con 66 km/h contro i 65 km/h del periodo.

In nessun mese si è andati al di sopre o al di sotto dei massimi dell'intero periodo.

IV. — NEBULOSITA'

La media annua della nebulonità del 1963 (tab. VII) negli osservatori che hanno funzionato regolarmente tutto l'anno è stata superiore alla normale. Lo scostamento muselmo è stato registrato con 0.5 a Venezia-Lido. Il muse più sereno è stato evunque luglio, il più coperto novembre a Trieste e decembre a Venezia-Lido e Padova.

v. — umidita' relativa

La media annue dell'umidità relative del 1963 (tab. VIII) è stata superiore alla media normale a Venezia-Lido, inferiore a Padova ed aguale a Trieste.

A Venezia-Lido si è registrato uno scostamento positivo del 2%, e a Padova uno scostamento negativo del 2%.

I mesi più asciutti sono stati germaio a Trieste e luglio per gli altri due oscervatori.

La maggior umidità è stata registrata ovunque a novembre.

Tabella V. - MASSIMI MENSILI DELLA VELOCITA' ORARIA DEL VENTO E RELATIVA DIREZIONE - OSSERV. DI LIDO (Venezia)

MESE	Ca	nacio	Feb	breio	Ma		Ap	eille	M	egin.	Gà	ngmo	Lo	gilo	Åį	poste	Sette	etalera	011	iebre	Nor	embre	DH	ocubre
BLEMENTI	Vet	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Val.	Dir.	Vel.	Oir.	Vel.	Dir.	ν	Dir.	γeγ.	Dir.	Vel,	Dir.	Val.	Dir,	Vel.	Dic.
Auno 1963	70 61	ENE	74	MNR	50 64	В	66 65	E	\$6		.a. 54	3	42 53	18	42	NWN	42	BNE	\$0 \$9	ENE	50 60	SSE	60 60	ENE
Mamima dei senasimi meneili	100	ENE	100	ENE	100	ENR	100	ESE	76	E	66	WNW	84		**	пW	94	E	100	E	98	ESE	14	RSE
Anno	1	957	1	954	1	951	1	939	1	957	193	i0-51	1	944	1	956	1	955	1	988	1	939	IN	04142
Minima del manimi mensili	38	*	32	ИЩ	14	В	44	ESE	42	WNW	38	SSW	40	B	18	ESE	36	×	30	BSW	4	wsw	34	R
Anno ,	1	925	1	946	19	17-88	1	943	19	13-46	,	936	192	1-32-51	1	935	1	934	1	923	191	80-60	19	23

Tabella VI. -- MASSIMI MENSILI DELLA VELOCITA' ORARIA DEL VENTO E RELATIVA DIREZIONE - ANNO 1963

	Ge	nasio .	Fel	brsio	h	ierso	A	prile	М	nggio	Gi	ngne	L	مثلهه	A	goeto	Sett	embre	Q1	tobre	Non	embre	Di	oumbre
Osservatori meteorologici	7 ⁴ ∧	Dêr.	Vel	Dir.	Val.	Dir.	Vel.	Dir.	Ve)	Oir.	Vel.	Địr,	Vel.	Dir.	76A	Dir,	Vel.	Dir.	Vet.	Dir.	Vel	Dir.	Val.	Dir.
Trieste	57	NE	*	NE	40	ENE	32	NE	42	ENĖ	33	₩	35	NNW	11	WEW	a	ENE	40	RME	38	ENE	54	ene
Lido (Venesia)	70 36	ENE	74 27	NNE ENE		ENE	66 24	RNE	22	E E	2 19	r E	42 21	E MB		WNW		ENE	50 20	ENE	50		60 ET	ENE ENE

VI. — PRECIPITAZIONI

La tab. IX e la certine della figura 1 permettono il confronto fra i totali ameni della precipitazioni osservati nel 1963 e quelli medi dal periodo 1921-1962. Risulta evidente che in quasi tutto
il compartimento le precipitazioni del 1963 sono
state superiori al normale. Solo su qualche piccola sona del settore orientale della Carnia, nel Golfo di Trieste, sulla Drava, sul Bellunese, sulla Rienna e sull'Alto Adigo le precipitazioni sono inferiori
al normale.

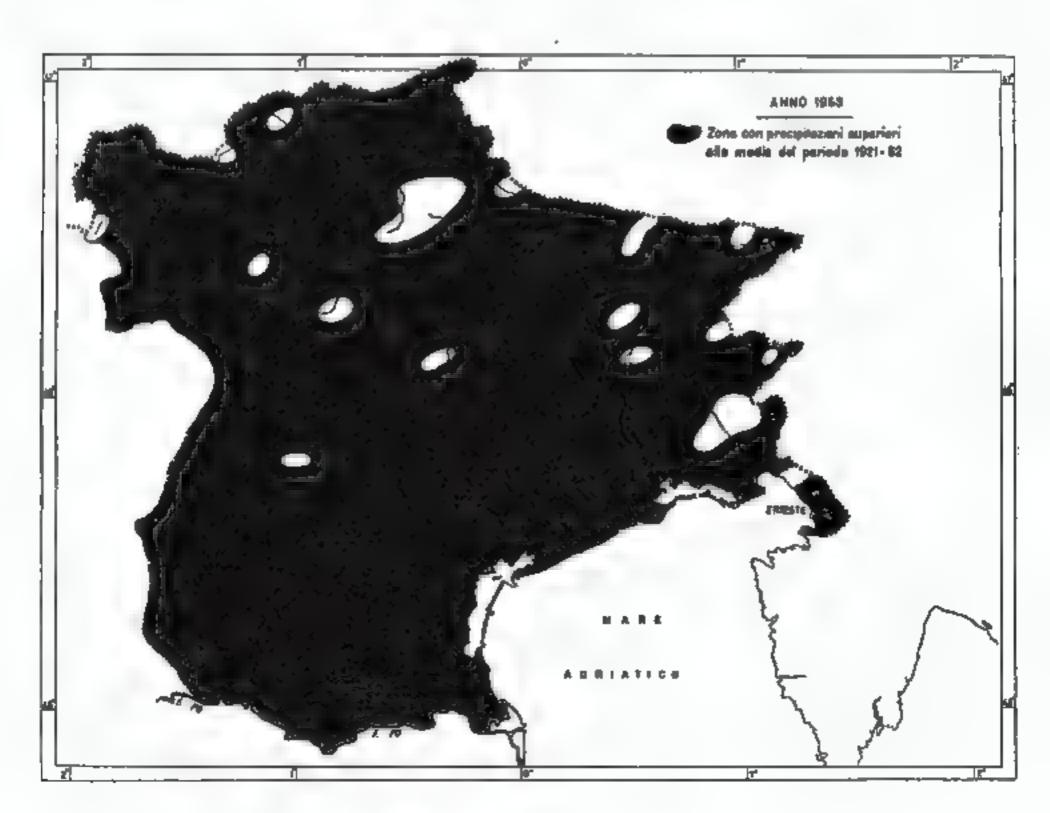
Per quanto di riferisce ni volori mensili si rileva che i mesi di agosto e novembre sono stati ovunque i più piovosi del normale; in corte località le pioggie di questi mesi presentano valori di oltre tre volte il valore medio. Ricchi di precipitasione sono stati pure, in alcune sone, il gennaio ed il giugno.

Inferiori ai valori medi risultano, in generale, le precipitazioni di febbraio, maggio, luglio ed in particolar modo quelle di ottobre e dicembre.

Dall'esame dei valori stagionoli riportati nella tabella X si nota che le stagioni più piovose del 1963 sono state l'estate e l'autunno a seconda delle località. Unica eccesione è Schio dove la primavera è stata la stagione più piovosa con un valore però che di poco è superiore a quelle dell'autunno.

La stagione mono rices di probipitazioni è stata, come di norma, l'inverno; fa ecomione Trieste deve la minor precipitazione si registra in primavera.

I valori stagionali del 1963 sono stati nelle varie stasioni era maggiori, ora, minor si corri-



Pg. 1

NEBULOSITA'

OSSERVATORIO	PERIODO	Genealo	Febbraie	Mars	Aprile	Maggio	Gingrae	Lugije	Agesto	Settember	Ortskore	Novembre	Diometers	Авро
TRIESTE	Anno 1963 Modia 1924 - 62 Scretamento	6.4 5.9 0.5	5.4 5.7 -4.3	6.1 5.7 0.4	5.9 5.8 0.1	5.3 5.8 -0.5	4.7 4.9 -0.3	3.4 3.7 -0.3	4.6 3.7 0.9	5.8 4.3 1.0	\$.7 \$.8 -1.6	7.4 6.3 1.1	6.3 6.3	5.8 5.8 0.1
LIDO {Veneria}	Anno 1963 Media 1920 - 62 Scontamento	7.1 6.5 0.6	6.6 5.9 0.7	6.8 6.0 9.8	6.3 6.1 9.3	5.9 B	3 5.2 3	3.8 -0.1	4.5 6.0 0.5	5.4 4.8 0.6	5.5 5.6 0.1	7.6 6.5 1.1	7.6 6.8 0.8	(6.31) 5.6 0.5
PADOVA	Auto 1963 Madia 1921 - 62 Scortamento	6.U 6.4 -0.2	5.0 5.9 -0.1	6,4 6,1 0,3	6.9 6.4 0.5	5.3 6.3 -1.0	6.5 6.8 0.5	3.9 4.3 -0.4	4.8 4.4 0.4	5.8 5.2 9.6	4.9 5.7 -0.8	7,4 6,5 0,9	7.9 6.7 1.2	6.0 5.8 0.2

Tab.	VI	11.	_
-			_

UMIDITA' RELATIVA

OSSERVATORIO	PERIODO	Gemeelo	Poblemia	Marie	Aprile	Maggio	Gingra	Lagino	Agoste	Settembre	Ortobre	Novembre	Diccombre	Аша
TRIESTE	Anno 1963 Media 1920 - 63 Scostamento	53 66 -13	62 65 -3	66 63 3	64 62 2	57 63 -6	69 61.	58 60 -3	68 60 8	71 64 7	65 67 ~3	77 70 77	64 68 -4	64 0
LIDO (Venenia)	Anno 1963 Media 1920 - 62 Scottamento	61 42	79 80 -1	83 77 6	77	76 P	76	70 72 -2	73	83 76 7	79 80 -1	BB 82 6	80 83 -3	180) 78
PADOVA	Anno 1963 Media 1921 - 62 Scontamento	79 85 -6	75 80 -5	74 74 0	71 73 -3	65 73 -7	72 69 3	60 68 -8		76 76 0	70 81 -3	85 85 3	84 84 -4	74 76 1

spondenti valori normali; nell'inverno è mella primavera prevalgono le località con precipitazioni inferiori al normale, mentre nell'estato e nell'autunno prevalgono quello con precipitazioni superiori.

Per mettere meglio in evidenza l'andamento delle piogge mel como dell'anno anno atati riportati nei grafici delle fig. 2 (a÷i) i valori menali espressi in percento del totale annuo ed alcune stazoni opportunamente acelta e raggruppate per le varie sone del Compartimento. Le punte massime si notano con più frequenza nei mesi di novembre, agosto e giugno. Punte rilevanti si caservano però, in alcune stazioni, in altri mesi e in particolare nel mese di maggio, Molto uniformi le punte dei minimi, che sono stanziate in preferenza nei mesi di fobbraio, luglio, ottobre e dicombre.

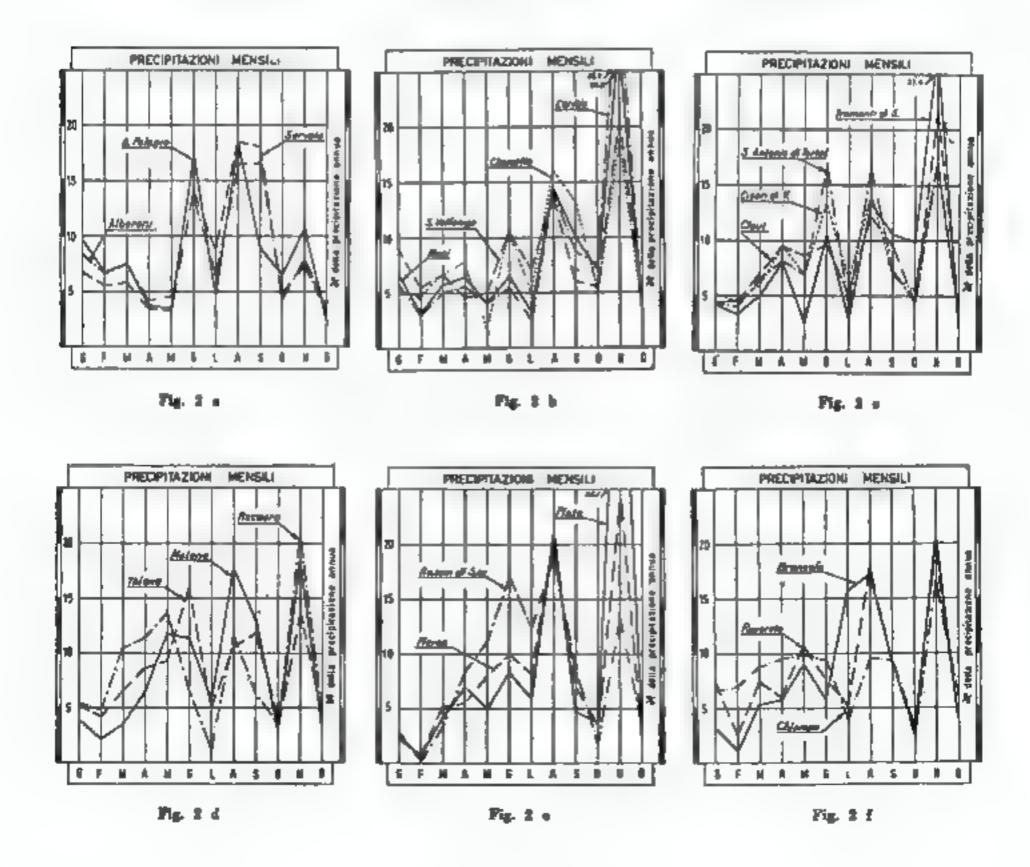
Dalla sequenza dei valori riportati nella tab. XI ai osserva come nei vari becini del compartimento nel 1963 siano ovunque cadute quantità di pioggia superiori al valore medio riferito al periodo 1922-62 con rapporti che vanno de un mas-

simo di 1.27 (hacino dell'Agno-Guà) e un minimo di 1.05 (besino del Tagliamento)

Le precipitazioni massime per ore e giorni consecutivi per gruppi di bacini analoghi (tab. XII-XIII a fig. 3+8), sono risultate in tutti i bacini nel 1963 inferiori ai massimi registrati nel periodo 1922-1962; i valori che maggiormente si cono avvicinati a questi massimi sono quelli caservati nel bacino del Tagliamento per il periodo di un'ora e nel bacino dell'Adige per il periodo di un giorno.

PRECIPITAZIONI NEVOSE

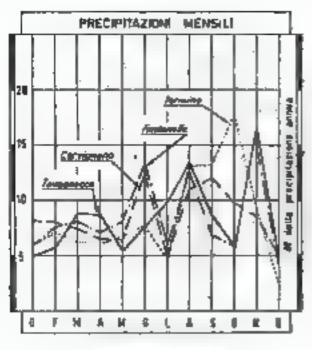
Nella tabella VI a pagina 24) e seguanti della parte I (1963) sono riportati, per le stazioni nelle quali vengono fatte esservazioni nivometriche, assieme al numero menzile dei giorni con precipitazioni nevose e di permanenza della neve al suolo,

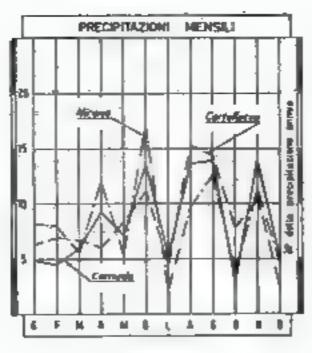


CONFRONTO PRA LE PRECIPITAZIONI DEL 1963 E QUELLE DEL PERIODO 1921-1962 (V.M.P.)

STAZIONE	PERIODO	Gennale	Pebbruie	Marro	Aprile	Maggio	Chupe	Lagtio	Agesta	Settionsbru	Ottobre	Novembre	Diozmbre	Anter
Tricote	1963 V.M.P. Hapports . '	101.0 65. 1.56	86.1 56 1.56	66.8 65 1.86	57.5 TT 0.74	83	93	104.9 75 1.40	221.7 70 3.17	106.4 95 " 1.11	55.9 110 0.51	108.3 111 0.97	90.5 74 1.09	1199.1 974 1.23
Tervisio	1963 V.M.P. Rapporto	106.7 76 1.40	77.0 84 0.92	79.5 107 8.76	126		·		269.0 139 1.88	148.4 134 1.11	88.4 157 0.56	499,6 168 2,44	56.5 103 0.55	1628.1 1528 1.07
Forni Avaltri	1963 V.M.P. Happerte	58.9 45 1.31	40.6 63 0.65	79.7 79 1.01	122.4 120 1.02	196	155	327.0 147 2.22	228.6 128 1.82	119.6 136 0.96	69.0 163 0.62	342.0 171 2.00	J9,3 76 0.52	18847.0 1401 1.19
Udine	1963 V.M.P. Rapports	95.8 60 1.20	75.2 76 1.02	115.6 90 1.10	109.0 124 0.88		16L	161.5 118 1.37	218.9 99 2.21		107.6 143 0.75	-	116	1694.2 1407 1.20
Maningo	1963 V.M.P. Rapporte	113.4 93 1.22	94.3 99 0.95	148.5 187 1.00	155.0 192 0.81			140	343.6 117 2.93	235.4 148 1,58	139.0 198 0.70	488.6 239 2.12	86.6 140 0.62	2320.0 1880 1.18
Bellung	1968 V.M.P Rapporto	80.4 59 1.86	66.7 50 1.33	106.1 80 1.53	109.6 107 1.08		140.5 134 1.05	73.2 127 0.58	304.8 109 2.80	136.2 111 1.14	75.0 123 0.61	268.3 197 2,11	53.8 61 0.66	1524,1 1254 1.93
Cison di Valmarino	1963 V.M.P. Rapporto	95.4 93 1,03		115.0 126 0,91	175.0 163 1.00	199	176	114.8 143 0.63	268.2 123 1.18	128.7 140 0.92	102.6 190 0.54	317 2 196 1.68	86.0 127 0,66	1870.0 1774 1.05
Portogrusre	1963 V.M.P. Rapports	62.8 66 1.25	69.3 69 1.29	104.6 79 1.32	69.6 91 9.76	102	171.4 109 1.57	62.0 91 0.68	158.6 71 2.30	95.6 93 1.03	109.4 108 1.01	187.0 127 1.08	51.5 83 9.63	1191.7 1090 1.09
S. Martino di Castrona	1965 V.M.P. Kapports	42.0 57 6.74	34.6 51 0.57		118	133.8 161 0.63	164	153	253.4 143 1,77	111.8 152 0.85	73.6 158 0,46	152	53 ·	1601.B 1466 1.09

<u>- ·</u>												,		
HVAEDOROI	PERIODO	Gennato	Pelibrate	Mano	Apelle	Maggio	Giugno	रैताहोर	Agosto	Settembre	Ortebra	Novembre	Diometro	Аплю
Test (Was In)	1963 V,M.P.	66.2 48	78.4 67	47.8 60	64.4 64	\$5.4 #0	79.4 76	\$5.3 52	141.4 56 •	92.2 72	79.E 86	122.4	24.9 59	900.1 789
Lido (Vanada)	Happorto	1.42	1.67	9.80	1.00	0.69						1 1	0.43	1,14
	and the same		=			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							-11-1	
	3968	96.0	77.6	57.4	107.4	85.2	162.2	35.8	89.5	76.5	\$8,0	183.2	3830	1017,0
Padovs	V,M.P.	57	54	69	86	86	83	60	53	68	89	91	66	658
	Bapporto	1.68	1.44	6.83	1.55	0.59	1.95	9.60	1.68	1.13	0.48	1.46	9.85	1.19
	1968	59.6	67.6	87.1	76.5	179.5	8.80	80.4	87.2	308.4	25.0	145.0	55.0	955.1
Estu	V.M.P.	43	45	\$2	47	77	81	66	66	58	70	70	54	729
	Repports	1.39	1.50	0.71	1.14	2.33	1.33	9.31	1.90	1.78	0.36	2.07	1.02	1.11
	2000					47.0					- 4			<i></i>
Silandra	1963 V.M.P.	11.0	7.3	54.6 19	50.9 32	44	48.6 35	73.4 60	63	40.4	5.0 45	83.0 44	12.8	515.3 468
	Rapporto	0.69	0.40	3.87	3.59	1.09	0.79	1.91	1.37	0.89	0.33			
	hart.							***						
Longuja	1963 V.M.P.	30.7	4.5	41.7 88	61.7 55		113.6 180		161.0	68.A 75	55.0	196.0	54.5 36	1050,4
and segment	Repperto	1.40	1.16	1.50	1.13			1.96		0.91	0.90	; I		1.86
			-		1-45	,,,,				0,72	5.52		5-	
	1962	41.5	15.1	75.5	45.3	84.7	86.8	79.8	127.6	60.3	20.5	255.9	15.0	907.8
Peje	V.M.P.	43	46	\$5	78	*	83	76	88	82	88	86	58	. 86 T
	Rapporta	0.97	0.23	3.37	0.58	0.94	1.05	1.05	1.54	9.74	0.23	1.97	0.36	1.05
	1942	63.0	22.9	79,8	129.5	78.4	2.33	89.6	190.8	188.1	33.7	340.0	39.0	1252.2
Dunne	V.M.P.	56	65	86	101	110	94	95	91	109	127	142	92	1164
	Rapporto	1.10	0.85	0.94	1.36	9.71	0.59	9.96	3.09	1.22	0.26	3.59	0.42	1.08
	1963	78.6	35.0	95.8	106.8	109.4	80.4	63.6	210.0	82.6	42.0	267.8	49.0	11118.0
Trento	V.M.P.	38	44	50	79	98	91	91	85	88	104	106	64	946
	Zapporte	2.07	9.89	1.65	1.38	1.12		0.70		0.94	9.40			1.29
	Toda	77.5	AE O	97 5	77.4	100 5	45.4		F4 P		66.0	181 4	Pik di	790 h
Varona.	1943 V.M.P.	71.2	45.0 35	87.3 45	38.4 58	102.0	65.6 57	16.3 53	56.3 55	82.2 62	26.0 66	151.4 66	58.A 50	789.D 660
	V,M.P. Happineto	1.87	1.31	0.83	0.63	3.55				1.33	0.59		1.06	
									,					





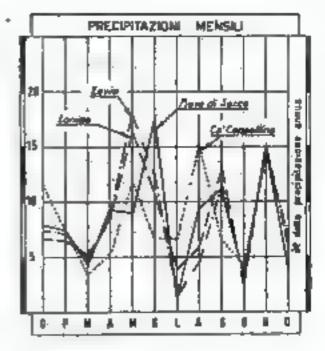


Fig. 2 g

Fig. 2 h

Fig. 1 i

le alteme del manto neve, rilevate al 10, 20 e all'ultimo giorno del mese.

La neve, presente ai primi di gennaio a quote superiori ai 400 m, riceve durante la prime e la seconda decade un rifornimente a tutta le quote ed alla fine del mese lo spessore del manto nevoso è di circa em 120 a quota 2000, di cm 80 a quota 1500, di cm 50 a quota 1000 e di pochi em e quota 300. Le nevicate del mese di febbraio (II decede) portano un lieve aumento allo spessore del mauto nevoso, più sensibile allo quote superiori.

Nel mese di marso, pur riorvendo qualche lieve rifernimento il manto nevoso si ritira, in generale a quota 700. Alla fine di aprile esso persiste ancora, con una certa consistenza, solo al di sopra di 1500 m, ritirendoti alla fine di maggio verso i 2000 m.

Tabella X. - PRECIPITAZIONI STAGIONALI (espresse in percentuale del totale annue)

		de 1963	Med	la period	o 1921 – I	1962		Auno	1963		delle mi	perte anemi 63 periede
STAZIONE		Periode 1921 - 1963 Anne	lav. %	Prim.	Eat.	Ant.	Env. %	Prim,	En.	Aut.	Totale delle 4 singioni man	Rapperte tetali anami 1963 media peried
'												
Trieste		974	20.0	23.3	24,8	32.6	19.9	16.1	40.8	23.2	1163	1.23
Belluno		1254	15.0	26,8	29.5	29.7	12.6	22.3	34.2	30.9	1516	1.22
Basemo dal Graypa .		1176	17,6	25.9	26.9	28.4	14.9	15.5	27.0	32.6	1366	1.18
NAME .	. `.	1566	18,4	28.9	11.0	39.7	12.6	11.1	18.7	30.5	1971	1.38
Monte Maria		668	15.4	19,6	36.5	28.5	10.2	17.0	37.2	35.6	795	1.14
Distriction		891	11.3	11,0	40.3	26.4	8.5 "	10,0	67.2	25.5	95t	4.09
Втенаполи		648	10.2	20.7	42.7	26.4	\$.7	14.7	\$0.9	28.7	980	1.86
Cavalane		810	13.3	13,8	35.9	27.1	10.7	86.1	38.5	26,9	925	1.16
Tranto		946	15,5	24.6	20.2	51,5	12.5	25.8	29,1	32,6	1203	1.29
Padova		858	20,9	27.4	22.8-	28.9	21,8	24,9	28,6	24,7	1004	1.19
				-					. ,			

La neve riappare nella term decade di novembre a quote superiori si 1400 m, cade più copiosa nel mese di dicembre ed alla fine dell'anno lo spessore del manto nevoso è di circa 80 cm a quota 2000, di 50 cm a quota 1500, di cm 30 a quota 1000 e di cm 15 a quota 500.

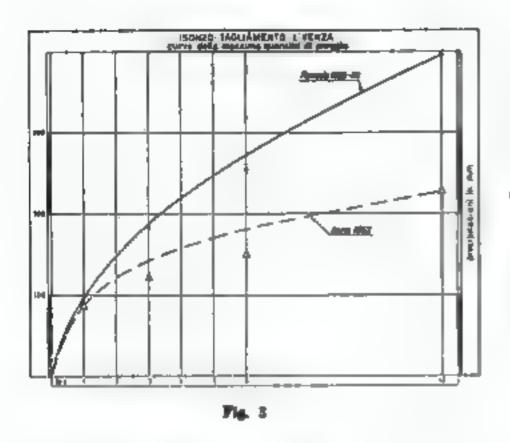
La neve, in generale, non ha mai interessato nell'anno, con permanenza al suolo la pisnura.

Nel complesso la quantità di neve caduta nel 1963 può definirsi piuttosto scarse,

VH. - IDROMETRIA

Nella Sezione B - Idrometria, a pag. 13 e seguenti, nelle varie tabelle anno riportate le caratteristiche delle stazioni idrometriche ed i valori giornalieri medi, menzili ed annui, delle altesse idrometriche per le stazioni che hanno funzionato durante l'anno.

Premesso che i livelli idrometrici osservati in una sezione, durante un più o meno lungo periodo di



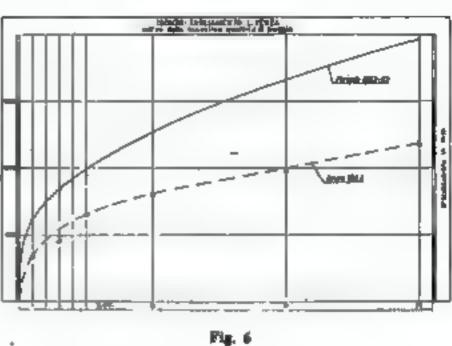
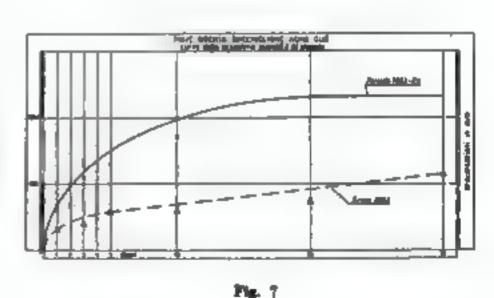
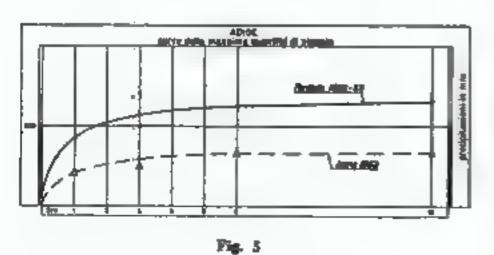
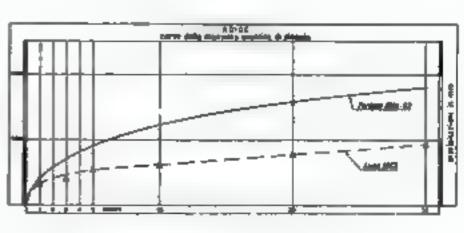


Fig. 4







71g. 0

Tabella XI. — PRECIPITAZIONI MEDIE ANNUE SUI VARI BACINI DEL COMPARTIMENTO (in mm)

BACINO	TAGLIA. MENTO VENZONE Am 1923	PIAVE NERVESA km² 1763	BRENTA SARSON km 1563	BACCHI. GLIONE elle chiuwers del bactue km ² 1384	a Lonico Lorico	ADICE THENTO Am 9763
ALINO		4	(d) (d)	# - 평 - #) ¥ = [* a **
1922	1965	1245	1340	1607	1851	941
1923	2072	1442	1340	1478	1395	867
1914	1869	1577	1257	1553	1322	■77
1925	2963	1450	1239	1690	1410	931
1936	2796	1935	1902	2367	1688	1284
1927	3409	1460	1413	1538	1458	979
1928	2149	1657	1635	1862	1787	1046
1929	1451	1374	1122	1210	3046	785
1950	1716	1259	1292	1513	1527	813
[93]	2255	1400	1902	1.558	1488	961
1929	3366	1050	1002	1200	1230	720
1933	1963	1386	1326	1455	1277	898
1934	2509	1768	1449	1964	1880	1078
1935	2587	1788	1489	1958	1830	1016
1956	1747	1285	1357	1518	1448	1087
1987	3682	1934	1021	2297	2018	1099
1938	1507	1169	\$113	1332	1177	700
1939	1786	1695	1426	1546	1425	908
1940	1821	1227	1346	1444	1461	gas.
1961	1748	1481	1366	2670	1617	
1942	1568	3141	1985	1110	1120	220
1943	1330	878	437	914	938	597
1944	1424	1076	1059	1155	1184	798
1945	1395	1037	926	998	1001	
	1576	1136				693
1944	1589	1461	1161	1109	1920	***
1947	1694		1405	1480	1475	-
1948		1219	1303	1364	1445	m
1949	1407	1146	1122	1160	1219	201
1950	1710	1205	1322	1373	1333	874
1981	2519	1839	1682	1997	2013	1011
1952	1733	1261	1137	1136	1183	867
1955	1636	1392	1379	1539	1636	798
1934	1953	1836	1129	1400	1.396	906
1955	1356	1090	995	1120	1160	704
1956	1569	1123	1240	1825	1316	750
1957	1595	1362	1941	1494	1572	BAIL
1958	2015	1499	1426	1514	1587	961
1989	1874	1510	1536	1866	1936	W21
1968	2789	1000	1772	2054	2022	1195
1961	2676	2143	1036	1141	1119	678
1962	1737	1890	1129	1194	1253	745
1963	1978	1585	1561	1797	1853	968
Value medio 1922-1962	1875	1384	1520	1497	1456	873
Repporto 1963 / val. media	1.05	1.15	1.20	1.39	3.97	1.10
Rappesto val. max / val. media	1.49	1.42	1.46	1,58	1.43	1.46
Repporte val. min. / val. media .	9.70	0.63	0.62	0.61	0.64	0.69
	L		4	•	•	•

Tab. XII. — MASSIME QUANTITA' DI PRECIPITAZIONI REGISTRATE IN PERIODI DI PIU' ORE CONSECUTIVE DURANTE IL PERIODO 1923-62 E NEL 1963

OHE	1			3	-		1	2
BACINI	purindo	1963	ppdają	1963	per la chia	1963	pulote	1963
Isonao - Tagliamento - Livenao Piave - Bennta - Becchiglione - Agno Guè	96.4 99.6	88.0 55,2	100	122.0 73.6	284 184	150.4	395 207	227.3 100.0
Adige	86.8	43.0	100	49,0	188	64.8	191	65,8

Tob. XIII. — MASSIME QUANTITA' DI PRECIPITAZIONI REGISTRATE IN PERIODI DI PIU' GIORNI CONSECUTIVI DUBANTE IL PERIODO 1923-62 E NEL 1963

CIORNI	1		:			B	1	0	2	0	3	0
BACINI	pariodo	1963	posición	1963	pariodo	1963	portedo	1963	podnás	1963	prints	1968
Isoneo - Tagliamento - Liversa . Piavo - Brunta - Bacchighteno -	817	340	346	463	940	656	1270	804	1808	993	1888	1190
Agos Guà	SAL.	155	648	197	861	186	863	294	1130	369	1168	575
Addge	216	158	300	198	394	269	674	302	788	888	BDR	469

anni, hanno un valore relativo in quanto le veriazioni d'alveo alterano, certe volte in modo sensibile i termini di confronto, si può asserire, in linea di massima, che i valori medi annui del 1963 sono leggermente superiori alla media del periodo di osservazione.

Le alterne idrometriche massime medie mensili, si notano in generale in novembre. Fanno eccesione l'alto corso del Piave e del Sile (giugno), il Brenta ed alcuni affinenti del Bacchiglione (maggio) e l'Adigo che, per il suo regime nivo-glaciale, presenta i massimi nel meso di giugno.

Le alteme idromatriche minime medie menuli zi notano, in quasi tutti i corzi d'acqua, nel mese di febbraio: fanno eccesione lo Stella, alcuni affluenti del Tagliamento e del Livenna e l'Agno-Guà nei quali le minime si registrano in luglio.

In relazione all'andamento delle precipitazioni nel 1963, in linea generale, risultano in eccesso sul normale i livelli idrometrici dei mesi di maggio, giugno e novembre, mentre in difetto più e meno eccentuato risultano i mesi di febbraio, marno ed in qualche località luglio. Le massime elterse idrometriche assolute (vedi tab. XIV) si rilevano durante l'intumescensa dei primi giorni di novembre nei bacini dell'Isonso, Tagliamento, Livensa e Agno-Guè; attorno il 17 agosto nel bacino del Piava e verso il 16 maggio nel Brenta e Bacchaglione. Nelle stazioni idrometriche dell'Adige e del suoi affluenti, dato il carattere nivo-glaciale del corco d'acqua, i massimi si banno in generale nei giorni dal 18 al 21 agosto. Fanno eccesione alcuni affluenti ed il basso corso del fiume dove il livello massimo si rileva alla fine della I' decado di settembre.

E' da tener presente che nel mastimi livelli registrati nel Piavo a vallo di Longarone non si è tenuto conto dell'emdata di piena dei giorni 9 a 10 ottobre causata dalla frana caduta nel serbatoio del Vajont.

Le minime alterne idrometriche envolute, nelle maggior parte dei comi d'acqua, sì registrano nei mesi di febbraio e marco; fanno eccezione lo Stella, il Livensa ed il Bacchiglione dove si rilevano in agosto e l'Isoneo dove si registrano in dicambre.

Tob. XIV. — ALTEZZE IDROMETRICHE MASSIME E MINIME ASSOLUTE DEL 1963 E DEL PRECEDENTE PERIODO DI OSSERVAZIONI

			Massima ab	esse qu	entrals .		Minima sip	PÁRE OS	rervata
COBSO D.VCÓÑY	STAZIONE IDROMETRICA		1963	period	le precedente		1963	perio	io precedeste
		-	data	=	data	***	data	em.	deta
Lacento	Malaines	336	2 may.	482	16 ett, 1961	24	17 die,	-96	16 set. 1951
Stalla	Casala Santle	173	4 ett.	330	13 ott. 1933	55	1-6 ago.	40	5 mag, 1944
Taglismento	Invilling	27.6	6 acr.	310	1 ott. 1958			-45	8 nov. 1956
Fella	Dogna	78	5 mt.	215	6 nov. 1942	66	l mer,	300.	vazi gioral
Tagliamento	Piovarno	33.5	I mov.	436	17 mer. 1940	50	11-16 feb.	8	15 feb. 1929
Tagliamento	Vensone	315	2 mov.	408	17 447, 1940	70	31 dio.	٠	21 gen., 1941
Tagliamento	Latistus	540	7 ser.	900	30 ott. 1894	0	vari	-40	50 pet. 1988
Meduna	Visitale	522	3 nev.	1100	29 ott. 1928	-45	20 mar.	-92	13 nov. 1911
Liyenna	Moduna di Livenes	31.5	S nov.	764	29 ott. 1953	-146	5 ngo.	-160	3-10 aut, 1962
Livense	Motta di Livenza	305	8 pov.	650	29 ott. 1953	-70	S ago,	-151	6 mar, 1923
Plave	Premozio	150	6 sev.	300	12 nov. 1951	42	Seb-mar,	110	vazi 19 38- 56
Plave	Ponte dalla Lasts	116	16 ago.	250	12 nov. 1951	36	fabmar.	20	27-38 att. 1962
Plave	Belluno	302	18 ago,	365	12 nev. 1951	29	mar,	-1	fob. 1961
Piero	Nervesa dalla Battaglia .	193	10 ago.	301	36 ott. 1928	13	ll mar.	-53	8 fab. 1925
Sile	Cusies	135	7 apr.	360	36 mar. 1938		mar.apr.	-49	21 apr. 1949
Brente	Lavies	67	17 mag.	130	28 ott. 1953	12	7-10 mar.	6	setott. 1961
Brents	Bergo Valeugana (Brele)	110	16 mag,	196	19 aut, 1960	13	feb. mar,	6	5-6 pet. 1961
Brents	Borrina (Bassano)	255	16 mag.	295	25 ott. 1951	55	3 mar,	39	23 gan. 1955
Brenta	Bassano del Grappa .	194	16 mag.	475	16 sot. 1882	30	fab-mar.	-11	15 feb. 1949
Brente	Limena	273	16 mag.	645	27 aut. 1882	-52	ā ago.	-126	15 apr. 1940 p 5 set. 1961
Astico	Formi Val d'Astico .	149	6 mer.	249	16 ott. 1953	10	4-8 tner,	0	24-26 ett. 1962
Position	Stancari , ,	143	6 mov.	340	9 nov. 1951	20	9-10 feb.	6	11 mar. 1956
Astico	Bogho di Velo	116	6 mm,	345	16 mag, 1926	-49	31 dio.	-70	23 set, 1940
Bacchigilone	Montegaldella	658	16 mag.	100	9 mey, 1951	-40	4 ago.	-75	3 set, 1961
Agno	Becesso	76	36 mag.	145	3 glu. 1928 o 27 est. 1953	0	29 ott,	-30	11 oct. 1931
Guà	Cologas Veseis	424	28 247	575	16 mag, 1926	-46	7-10 fab.	-62	mstott. 1962
Construe	Taglio Anguillam	142	17 mag.	209	16 mar. 1928	-324	3 gin.	-379	5 mag. 1955
]			
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Tob. XIV. — ALTEZZE IDROMETRICHE MASSIME E MINIME ASSOLUTÉ DEL 1963 E DEL PRECEDENTE PERIODO DI OSSERVAZIONI

			Manima alt	patri est	mercals		Minima alte		orvata
CORSO D'ACQUA	STAZIONE IDROMETRICA		1963	period	o presidente		1963	period	o precedente
		-	data	-	data	MML	data	-	data
	i								
Adign	Tel	246	34 gin.	326	27 oct. 1942	130	20 gen.	69	12 mag. 198/
Plan	Bagai di Pista	190	S set.	300	19 set. 1960	-36	7 mar.	-21	1 mar. 1962
Passirio	Sulturio	96	\$ net.	300	Sett. 1935	7	gen-fab.	ą	18 mar, 1926
Adiga	Pente d'Adige	326	38 ngs.	51.5	17 aut. 1940	94	11 fab.	96	тагарг. 1962
Isaroo	Pra di Sopra	190	20-22 giu,	305	36 mg, 1961	#7	fab.mar,	42	36-29 die, 1962
Risman	Mesgratio	50	21 ago.	275	set. 1882	1	vari.	-1	gen,-fab, 1956
Bione	Vandoles	255	16 ago.	367	26 set. 1942	60	3 mar,	66	16 feb. 1965
Learen	Breessame	314	18 ago,	\$76	22 mag. 1946	.80	10 mar.	40	21 gen. 1969
Adigo	Bressolo	3115	10 ago,	500	13 lng. 1890	40	4 fah,	-80	16 apr. 188
Aviato	Sorage . '	44	.29-31 mag.	46	26 aut. 1969	۰	mar.	n\$	vazi 1957
Avido	Levis	148	16 ago,	\$10	28 ett. 1953	30	2 fab.	18	vari 1961
Adige	Truste	346	16 ngo.	ar	17 set. 1882	29	4 mar.	-6\$	36 apr. 1896
Adigo	Verona	17	7 set.	450	17 oot. 1882	-273	21-22 feb.	IM.	veri giorni
Adige	Alberede d'Adige	-40	19 ago. e 7 nov.	270	17 set. 1882	-380	25-26 feb.	-870	19 fab. 1962
Adigo	Bedia Polecina	146	S nov.	449	2 mer. 1998	-306	11 feb.	-245	9 mag. 1931
Adiga	Bours Pissai .	155	8 mer.	199	2 mev. 1936	-237	S Eab.	-389	28 apr. 1896
ådige	Cevareere .	215	B set,	255	18 mag. 1926	-204	5 mar.	-314	6 mag, 1931
Adigo	Cavanalia d'Adiga	400	8 set.	457	29 mag. 1951	132	S mar.	77	3 mag. 1936

Sia i valori mommi che quelli minimi dei livelli idrometrici del 1963 sono, in prevalenza, notevolmente discosti dai rispettivi valori del precedente periodo di caservazione (tab. XIV).

Non si deve dimenticare che sia i valori massimi ed ancor più quelli minimi di molte stazioni sono, talora anche notevolmenta, alterati delle sperazioni d'invaso o avaso dei serbatoi ad uso idroelettrico esistenti e monte.

VIII. — PORTATE E BILANCI IDHOLOGICI

Nella Serione C. - Portate e bilanci idrologici a pag. SI e seguenti, sono esposti i valori delle portate media giornaliere mensili ed annus per n' 25 sezioni di corsi d'acqua nelle quali vengone sistematicamente eseguite misure di portate che rendono possibile il tracciamento di regolari scale di deflusso.

Per varie di tali sectoni, selle quali il regime di deflusco è naturale, cioè non è alterate da diversioni, derivazioni e dall'azione perturbatrice di serbatoi, sono stati istituiti, mediante il confronto fra i deflussi e gli afflussi meteorici, i relativi bilanci idrologici.

Nel presente breve espitolo viene fatto un confronto fra i valori delle portate e la loro distribuzione nel 1963 ed i corrispondenti valori medi dei precedenti periodi di ceservazione.

Dall'esame dei dati rispilogati nella tabella XV risulta che la pertote media sunna sono per lo più superiori ai valori medi del periodo: l'eccesso, rispetto ai valori normali, oscilia dal 5% al 50% per le varie sezioni del becino del Brenta, dal 10% al 20% per il Bacchiglione e dal 5% al 25% per l'Adige ed i suoi affluenti. Fanno eccesione lo Stella ed il Piave ove si registre una leggere deficeuse che si aggira sul 3%.

E' da rilevare che certamente la scaraità nell'eccesso (196) nell'Adige a Boura Pissui, rispetto alle altre sesioni dell'Adige, è da attribuirsi alle numerose cospicue non determinabili derivazioni di acqua per uso irriguo. Naturalmente la entità delle eccedenze o delle deficienze dipende anche della diversa ampiezza dei periodi di osservazione alle varie sezioni.

Per quanto riguarda i valori delle portate medie mensili si rileva un occesso rispetto al normale, in generale, nei mesi da agosto a dicembre in conseguenza dell'andamento pluviometrico di tali med. Eccedenze notevoli si notano nel Brenta e nel Bacchiglione anche nei mesi di aprile e maggio. In difetto sul normale sono gli altri mesi dell'anno con accentuazione notevole, per lo più, nei mesi di febbraio e di marso.

Le portete messime medie mensili al registrano, in generale, in giugno; fanno eccesione lo Stella ove i massimi deflusei mensili cadono nel meso di novembre ed il Brenta e Bacchiglione ove questi si notano in maggio.

Le portete minime medie mensili si rilevano per lo più nel mese di fobbraio e di marso.

Le portate massime assolute e massime giornaliere si registrono durante le brevi intumescenze verificatesi nei giorni 15 giugno o 15-18 agosto nel Piave e nei giorni 15-16 maggio nel Brenta e Becchiglione.

Nell'Adige a cause del regime nivo-glaciale del corso d'acqua e dell'effetto di copiose piogge, le portete massime assolute e giornoliere si hanno, in generale, verse la metà del mese di agosto.

Fenno eccesione alcuni affluenti dell'alto bacino che registrano le massime in giugno ed in lugito ed il medio corso del fiume dove la massima portata al rileva alla fina della I' decade di settembre.

Lo portate minime sia essolute che giornaliere al notano, per lo più, nei mesi di l'obbraio.

Anche qui è de richiamare che sia sui velori massimi delle portate, ed in modo più notevolo su quelli delle portate minime, influiscono, per molti corsi d'acqua, le alterazioni di regime dovute all'azione regolatrice dei serbatol.

Nel 1963 tanto le portate massime che quelle minimo sono sensibilmente discoste da quelle registrate nel precedente periodo di caservazione.

Tabella XV. — CONFRONTO FRA LE PORTATE MEDIE MENSILI ED ANNUE (in m²/s) DEL 1963 E QUELLE DEL PERIODO DI OSSERVAZIONE

			_							_			· T	
STAZIONE	PERUODO	Geanalo	Fubbruto	Kuro	Aprile	Maggio	Garpe	Legilo	Agento	Settembre	Ostabre	Nevenbra	Dicembre	Anne
											39.9		10.4	
Stallé	Ame 1965	52.6	81.7	11.0	32.1	10,8	30.6	27.2	37.8	34.7		43.8	40.6	23,7
	1926-31 - 1925-62	36.1	34.8	34.3	34.7	35.0	35.6	34.0	31.6	31.6	13.6	87.2	37.5	84.7
Camin- Sazile	Rapperts	0.91	0.91	8.98	0.93	4.82	0.86		6.87	1.09	1.19	1.18	1.08	0.97
Plays	Anno 1963	3.76	2.55	1.55	4.93	7.04	7.43	5.83	4.81	4.99	3.46	6.40	9.79	4.87
	1927-42	1.98	2.66	2.30	5.15	8.78	8,49	6,66	4.63	6.87	4.73	4.79	2.77	4.68
Pruomaio	Repports	0.93	9.98	9.67	0.96	18.0	68.0	88.0	1.04	1.14	0.73	1.34	1.15	0.94
Piave	Anno 1963	4:50	3.86	4.13	13.2	18.4	16.8	11.8	13.9	18.6	6.02	16.9	9.06	11.3
	1933-42	4.96	4.46	6.23	13.6	21.9	20.4	16.3	11.0	10.2	11.0	11,4	6.86	11.4
Ponte della Lasta	Repports	0.51	9.87	0.44	8.97	0.84	0.92	0.83	1.17	1.54	0.78	1.67	1.17	0.98
- Breata	Anno 1968	1.25	2,29	1.46	8.52	6.63	4.53	3.15	8.50	3.86	\$.11	8.84	6.16	8.14
•	1936-45 + 1946-62	1.45	1.76	1.97	2.35	2.54	3.27	1.74	2.36	1.51	2.06	2.56	2.29	2.02
Levico	Repports	0.74	8,68	0.71	1.50	1.61	1.99	1.81	9.57	1.56	1.01	1.50	1.91	1.55
Brents	Anno 1963	1.89	2.23	2.49	7.83	9.34	7.95	5.10	4.80	4.80	3.63	7.64	7.36	5.24
	1956-62	5.34	3.76	8.67	5.61	5.65	5.10	4.89	3.72	4.33	3.96	6.65	7.05	6.00
Horge Valengana	Rapports	9.27	0.50	0.64	1.39	1.45	1.53	1.04	1.16	1.11	9.92	1.15	1.03	1.05
Brents.	Anno 1963	38.7	20.7	41.5	L36	174	L32	52.5	99.4	102	68.0	135	74.6	89.6
	1955-68	48.8	60.6	53.7	92.1	186	94.0	69.A	49.3	59.4	70.3	105	81.4	72.7
Bernine (Basmao)	Repperts	0.79	9.71	9.77	1.39	1.61	1.40	0.76	2.02	1.72	0.97	1.29	0.98	1.33
Astico	Azzas 1965	1.78	3.01	3.29	9.52	9.73	5.23	1.03	4.31	4.95	8.35	6.57	3.18	4.49
	1950-62	2.89	2.25	3.37	7.24	6.88	4.35	3.17	1.97	3.14	6.33	6.27	3.74	3.97
Formi Val d'Astico	Пиррова	0.91	0.45	0.66	1.31	1.40	1.20	0.66	2.19	2.51	9.77	1.05	0.86	1.18

Tabella XV. — CONFRONTO FRA LE PORTATE MEDIE MENSILI ED ANNUE (in m³/a) DEL 1963 E QUELLE DEL PERIODO DI OSSERVAZIONE

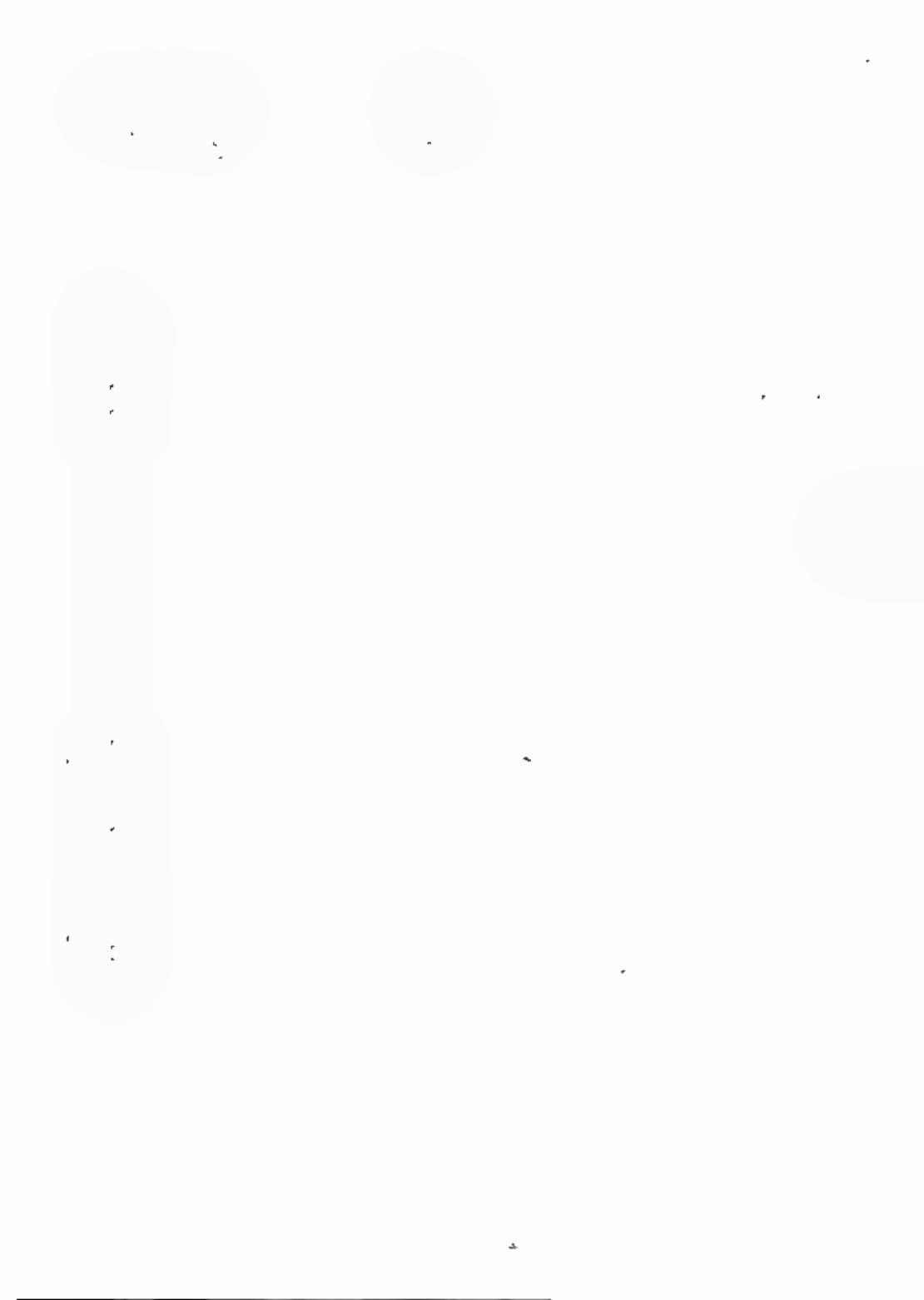
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STAZIONE	PÉRIODO	Germade	Pebbreio	Жагво	Apollo	Maggio	Chupe	Logito	Agretio	Settembra	Ottobre	Moreonlare	Discurbes	фин
Bacohiglione a Moutogaldella	Anno 1963 1930-62 Espparto	26.7 38.2 0.95	26.9 111.3 11.30	23.5 29.7 0.79	49.9 83.7 1.48	36.0 87.1 1.51	49.1 HEE 1.43	24.6 23.0 E.HT	29.2 1.10	ALB BET KAN	27 7 WAR 0.99	38.5 1.48	87.7 55.0 1.16	35.5 29.1
Adige e Thi	Anno 1968 1960-62 Rapporto	20.2 22.5 0.90	98-4 29-5 0.95	29.1 21.7 1.43	19.4 19.3 1.61	29.8 24.4 0.90	63.7 53.8 1.19	64.5 ISAN 1.30	66.1 49.6 1.83	54.5 85.6 1.96	\$1.8 30.8 1.06	26.5 25.2 0.97	27.5 25.1 1.19	36.9 33.5 1.16
Pandrio 8 Helpreto	Anno 1965 1969-62 Rapporto	9.26 9.29 8.55	0.14 0.27 6.53	8.33 8.48 9.27	1.96 1.07 1.89	5.06 4.03 1.36	10.9 7.63	8.79 6.31 1.89	5.99 5.11 1.17	2.59 1.39	1.84 0.85 2.16	3.31 0.16	0.40 0.33 1.81	3,45 2,46 1,40
Plan n Plan	Auros 1963 1989-62 Bapparto	0.36 0.38 0.95	0.37 0.36 1.43	0.46 0.36 1.77	9.84 9.91 9.95	3.00 3.25 4.95	6.39 5.94 1.00	4.83 4.55 1.06	1.46	1.09	1.88 1.86 1.06	1.96 0.74 2.65	0.78 0.44 1.66	2.30 1.94 1.19
Passirio « Moso	Anno 1963 1953-5? - 1959 o 1962 Rapporto	2.56 1.35 1.90	1.04 1.15 0.90	1.73 1.70 1.01	8.12 8.54 1.46	11.8 9.42 1.35	39.3 18.7 1.09	31.4 14.9 1.44	25.0 9.74 8.57	16.8 EEE 2.72	7.59 4.88 1.75	6.06	5.34 1.97 2.71	11.5 6.35 1.61
Adigo B Ponte d'Adigo	Aum 1965 1950-62 Repports	27.7 81.3 8.89	27.0 30.9 0.87	28.3 81.1 0.91	35.6 85.6 0.98	54.8 59.7 0.92	125 1 99 1.15	105 89.9 1.27	104 75.8 1.87	65.5 1.41	48.5 55.1	74.7 45.6 1.64	46.4 85.8 1.30	66.1 55.6 1.16
Ridouna a Vipituso	Aumo 1963 1956-62 Expports	2.22 2.21 2.05	2.64 2.62 0.63	1.96 2.39 0.82	3.79 4.38 0.87	11.6 14.5 0.00	15.7 20.4 0.77	14.0 16.1 0.07	28.2 15.0 1.80	9.47	5.19 6.77 0.77	25.9 4.59 5.21	3.66 1.84 E.MI	

Tabella XV. — CONFRONTO FRA LE PORTATE MEDIE MENSILI ED ANNUE (in m³/s) DEL 1963 E QUELLE DEL PERIODO DI OSSERVAZIONE

		_	-		_			_						
STAZIONE	PERIODO	Gesmede	Pebhralo	Жыл	Apeilo	Maggio	Chapse	lagilo	Agosto	Settembre	Ottodare	Nevembre	-	and a
Lunde .	Anno 1963	5.84	5.01	5.66	11.0	27.5	46.5	83.0	81.2	29.5	15.8	28.6	19.4	ma
	1942-43 • 1947-69	6.57	5.99	6.84	12.1	29.6	43.4	35.6	27.6	23.6	17.4	13.0	7.45	19.8
Pre di Sopra	Repperte	0.05	0.84	0.63	0.90	0.93	1.07	0.99	1.05	1.34	0.91	2.30	1.80	1.09
	,													
Rienas.	Anno. 1963	4.04	3.47	3.45	4.56	6.78	10.6	9.07	10.3	10.2	7.49	8,14	6,84	7.08
	1930-48 - 1946-57 • 1959-60	4.01	3.57	3.65	4.35	6.34	11.1	9.36	8.14	7.54	6.74	6.29	4.92	6,54
Monguelfo	Rapporto	1.01	0.97	0.95	8.94	0.81	8.95	0.97	1.37	1.58	1,11	1.29	1,29	1.07
Astrino	Anno 1963	1.36	1.35	1,13	2.98	9,73	16.7	18.6	13.1	9.78	4.43	4.98	8.95	6.83
# # # # # # # # # # # # # # # # # # #	1926-63 ± 1959-62	1.87 0.76	1.71 0.73	9.67	1.12	7.98	0.93	16.0	11.0	7.14	6.93 0.90	3.61 1.97	2.54 1.30	1,04
Ca' di Pletra	Rapporto	0.110		•				-					,,,,,	
Gidora	Anno 1948	3.35	2.92	3.06	6.76	11.2	13.5	124	13.5	11.0	10,6	18.9	7.86	8.99
	1926-43 ± 1946-63	4.18	3.80	4.49	8.10	12.3	13.9	19.1	9.83	8.61	7.91	6.34	5.46	8.57
Mentañs	Bupporte	0.01	0.77	9.68	0.82	0.91	9.97	1.62	1.30	1.20	1.54	1.55	1.85	1.09
Riema	Anmo 1963	16.3	12.7	13.5	32.b	61.4	89.0	76.7	88.1	71.9	36.9	57.2	85.5	40.9
	1953-42	10.5	26.8	30.2	33.6	64.8	194	30.0	67.4	49.5	38.6	31,6	13.5	46.4
Vandolet	Rapporte	0.88	0.76	0.67	0.99	0.95	9.86	0.86	1.23	1.45	0.96	1.91	1.52	1.05
Eps	Anno 1963	0.74	0.62	0.79	3.49	4.64	5.00	4.58	4.36	3.63	2.79	8,30	1.45	2.84
	1953-62	9.60	0.56	1.03	3.47	8.09	4.52	3.39	2.23	1.98	1.75	1.77	1.07	2.10
Pents Nova	Repporte	1.09	1.09	0.77	1.41	2.19	1.11	1.34	1.94	1.88	0,97	1.81	1.36	1.35
										1				
Adige	A=== 1968	58.4	44.5	47.4	96.4	176	122		277	266	107			162
	1957-40 e 1962	69.0	67.6	67.6	LOS	U1	120		210	167	150	127		158
Brownio	Rapports	0.85	0.46	0.71	9,94	0.43	1.01	1.05	1.52	1.59	0.71	1.48	1.14	1.96

Tobella XV. — CONFRONTO FRA LE PORTATE MEDIE MENSILI ED ANNUE (in m³/a) DEL 1963 E QUELLE DEL PERIODO DI OSSERVAZIONE

H 1951-62 108 108 119 160 272 426 329 259 223 211 181 150 Tranto Repporto 0.86 0.79 0.81 1.04 0.94 0.92 1.01 1.48 1.54 0.72 1.80 1.27 Adigo Armo 1962 128 110 130 197 267 358 252 294 335 176 333 204	Pabbraic Mare Maggle Grague Grague Crague Agusto Ostobre Settembre Dicembre Dicembre	Maggio	Aprile	Marso	Pebbraio	Gennalo	PERIODO	STAZIONE
1951-62 108 108 119 160 272 424 329 259 222 211 181 136 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120	4 2.77 2.41 3.60 2.65 12.1 8.93 6.51 5.23 4.74 6.26 1.92 5.25	8.65	3.68	2.41	3.72	2.44	1956-62	•
a 1951-62 152 149 156 187 271 463 296 229 214 251 252 187	108 119 144 272 424 329 259 222 211 181 130 211	272 4	160	119	108	108	1951-62	
	149 156 187 271 463 296 229 234 251 252 187 229	m	167	156	149	152	1951-41	4



MAREOGRAFIA

L'Ufficio Idrografico di Venezia determina le « previsioni di marca » per il bacino di S. Marco in base alle costanti armaniche del sito a le « previsioni di corrente » per il Porto Canale di Lido, raccoglio ed elabora i dati delle marco registrati in numerose stazioni marcografiche distribuito lungo il literale » nell'interno della Lagung Veneta.

La rete marcografica dell'Ufficio Idrografico ed alle dirette dipendense dello stesso, comprende 16 stazioni mearcografiche distribuito nelle seguenti località:

Trieste, Grado, Belvedere di Grado, Marano Lagunare, Porto Baseloghe, Cortellamo, Ponte Piave Vecchia, Cavallino, Pagliaga, Diga Sud Lido (Venezia), 5. Nicolò di Lido, Punta della Salute (Venezia), Marghera, Faro Rocchetta, Chioggia, Diga Sud Chioggia, Porte Caleri, Punta Massira.

Inoltre, l'Ufficio Idrografico ha la sorveglianza delle seguenti stazioni della rete marcografica italiana ubicate lungo il litorale adriatico: Porto Corsini, Ancona, Ortoga, Vieste, Manfredonia ed Otranto.

Nel seguenti prospetti sono riportati i dati caratteristici di alcuna stazioni marcografiche che, per la loro ubicazione, lungo il litorale dell'Alto Adriatico e nell'interno della laguna, presentano particolare interesse.

I dati di marca sono espressi in cas e riferiti ad un piano posto cas 150 sotto lo sero della rete altimetrica dello Stato (livello medio mare del 1897).

MAREOGRAFO DI TRIESTE

CARATTERISTICHE DELLA STAZIONE: a) Inicio della registrazioni: camo 1859 - b) Registratore di livelli: Malo Sarterio - c) Livello del mare: manimo m 3,11 (1951) perè a m 1,61 sul Lucius; minimo m 0.38 (1954) perì o m 1,12 sotto il lucius.

ELE	RMENTI CARATTERISTICI	Bannaio	Febbruio	Merzo	Aprilo	Hoggio	Çingas	Lagilo	Aperto	Settembra	Ottohro	Horombre	Dicembre	ANHO
Livalio del mara fo cm	Media II decade	196.9 173.5 150.3 174.3 275.5 24.5	173.9 196.2 175.0 138.8 354.5 86.5	150.5 167.3 171.5 163.2 230.5 64.5	176.5 181.6 165.8 169.6 366.5 99.5	169.9 167.7 164.5 167.4 228.5 91.5	178.7 161.0 180.2 179.9 225.5 166.5	170,3 166,0 166,1 167,4 220,5 09,5	167.0 176.0 167.7 170.5 259.5	179,8 168,8 170,8 173,1 257,8	181.7 170.5 165.9 172.4 261.5 107.5	202.9 194.4 181.5 192.7 272.5 104.5	182.5 190.0 162.0 178.1 259.5 69.5	174.2 275.5 69.5
Mussian er monaile ed in em Escorpiane	- United the Market Designed 1	132.0 116.0 201.0	152.0 185.0 168.0	119.8 127.0 142.0	343.0 126.0 167.0	137.8 107.0 137.0	134.0 104.0 139.0	136,0 111.0 131.0	132.0 159.0 166.0	119.0 139.0 150.0	191.0 196.0 154.0	186.0 184.0 166.0	180.0 119.0 190.0	159.0 159.0 206.0

I valori delle marce registrate al marcegrafe di Trieste unes stati corretti di + cm 8,5 per temer cento dei differenti pinni di riferimento adottati a Venesia (suro delle rete altimetrica delle State 1897) e a Trieste (bivelle medie mere Rephener 1911).

MAREOGRAPO DI CORTELLAZZO

CARATTERISTICHE DELLA STAZIONE: a) Inizio dello registrazioni: 5 agosto 1935 - 5) Registratore di livelli: Sponda destre Pieve - o) Livello del mere: messimo m 2; minimo m 3.

E1.E	MENTI CARATTERISTICI	Seemale	Fabbraio	Morzo	Aprile	Maggin	Stegan	Lugillo	Agento	Settembre	Dittabre	Hovambro	Dicombro	AHNO
Livello del mure in con	Media II decade Media III decade Media IIII decade Media mensile ed mano . Minimo mensile ed mano .	203.9 191.1 169.6 188.1 274.0 112.0	179.4 196.3 192.8 189.5 275.0 116.0	158.5 172.5 100.6 170.5 234.0 114.0	180.8 185.6 273.5 179.9 281.0 126.0	165.9 175.2 170.0 178.4 235.8 319.6	181.1 163.3 179.8 181.6 233.6 123.0	176.4 171.6 168.2 172.0 219.8 106.0	170.4 179.8 175.0 174.2 261.0	103.3 174.8 177.6 170.5 252.0 120.0	195.1 173.8 174.1 180.6 369.0 130.0	214.0 201.4 191.4 202.2 280.0 185.0	193.9 202.5 176.1 190.5 360.0	101.5 181.0 97.0
Mastima at mensilo ed in cm Eccuracione	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	116.6 95.0 158.0	119.0 110.0 159.0	93.6 96.0 180.0	142.6 126.0 155.0	122.6 97.9 122.6	194.0 85.0 230.0	109.0 161.0 113.0	138.0 £53.0 164.0	98.0 121.0 132.8	106.0 111.0 149.0	105.0 129.0 145.0	99.0 82.0 154.0	141.D 153.0 164.D

La studoue marcografica è situata a circa 1 des all'interno del franc Piave e le registrationi ricentano del regime Saviale,

MAREOGRAFO DI DIGA SUD LIDO (Venezia)

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: dicembre 1908 - b) Registrature di livelli: Estrepriti diga Sud - p) Livello del marco mantino m 3,05 (1951) peri a m 1,55 sul laura; minimo m 4,34 (1954) peri a m 1,16 sotto il laura.

ELE	MENTI CARATTERISTICI	Generie	labbrolo	Hum	Aprilo	Maggio	Glagae	Lugilla	Agesto	Sattambre	Ottokro	llowein	Dicembre	ANNO
Livello del mare in sm	Media I ^a decada	196.6 183.4 158.4 179.4 267.0	171.9 191.7 180.4 181.5 263.0	149.1 162.5 170.0 160.5 226.0	179.B 183.9 166.3 176.7 265.0	162.8 172.5 164.7 166.6 223.0	170.6 175.0 170.7 172.1 227.0	168.6 166.9 163.3 166.2 215.0	164.1 166.5 166.2 165.7 118.0	172.4 167.3 167.4 169.0 237.0	183.2 164.8 166.7 171.5 258.0	199.1 188.9 174.7 187.5 264.0	180.1 190.5 162.4 177.7 253.0	172.8 267.0
Mastines and mastine ed a fin con-	ppieses (dell'alte elle home	120.0 103.0 182.0	148.0 131.0 176.0	107.0 108.0	127.0 112.0 163.0	120.0	111.0 92.0 110.0	116.0	111.0 150.0	99.0 118.0 125.0	125.0 118.0 148.0	118.0 119.0	138.0 100.0	180.0 150.0 187.0

MAREOGRAPO DI CHIOGGIA - VIGO

CARATTERISTICHE DELLA STAZIONE: a) Inicio delle registrazioni. 1954 - b) Registratore di livelli: Plana Vigo - c) Livello del mare: massimo m » peri a m » sul lumani, minimo m » peri a m » sotto il lumani.

KILEM	ENTI CARATTERISTICI	Gennoio	Felderale	Morps	Aprilo	Hoppio	Siogne	Lugile	Áganta	Sattembre	Ottobra	Havyanheu	Dicambre	AMMO
Livelio del mare in em	Media II ^a decade	204.5 190.1 165.8 186.8 273.0	177.4 197.9 192.2 189.1 266.0	156.1 169.6 177.6 167.7 228.0	176.3 185.7 164.1 176.0 262.0	169.3 172.6 168.0 169.9 225.0 108.0	173.9 177.6 176.0 175.8 228.6	174.0 172.3 170.5 172.3 220.0	168.6 171.5 167.7 169.2 220.9	175.8 169.1 175.0 173.3 233.0	190.3 170.8 171.9 177.6 259.0	203.6 194.0 185.0 194.2 263.0 130.0	190.9 200.1 170.4 186.9 260.0	178.2 278.0 60.0
Massima amy mensile ed a in cm Escuratora a		122.0 102.0 181.0	134.0 199.0 165.0	101.0 90.0 128.0	118.0 102.0 147.0	111.0 82.0 117.0	107.0 87.0 111.0	109.0 94.0 119.0	100.0 100.0 115.0	93.9 100.0 117.0	104.0 104.0	112.0 103.0 133.0	116.0 115.0 178.0	134.0 219.0 193.0

MAREOGRAFO DI PUNTA DELLA SALUTE (Venezia)

CARATTERISTICHE DELLA STAZIONE: a) Inicio dello registraticni: agreto 1906 b) Registraturo di livelli: Pinta della Dogana - c) Livello del marco: manimo m 5,01 (1951) puri a m 1,51 mì Lu.m.; minimo m 6,29 (1934) puri a m 1,21 metto il Lu.m.

ELE	MENTI CARATTERISTICI	Seweio	Febbruie	Morze	Aprilo	Reggio	Giogno	Lugião	Ageste	Suttembro	Ottobra	Herenka	Dicembre	ANNO
Livelio del sense io ma	Media II decede	204.4 182.6 157.0 180.0 268.0 78.0	172.0 192.6 184.4 183.0 360.0	151.3 163.9 168.9 161.1 224.0 92.0	171.2 179.5 162.3 171.0 262.0 107.0	164.2 167.3 163.3 164.9 220.0 100.0	171.4 172.7 171.3 171.6 226.0 110.0	169.1 167.3 162.9 166.4 215.0	168.6 163.9 165.6 331.0	171,9 167.0 168.7 169.3 335.0	182.5 166.0 166.3 171.6 252.0 165.0	198,9 189.8 179,1 189.2 266.0 120.0	103.1 192.0 164.8 179.9 250.0	174.4 268.0 71.0
Manima u manile ed in em Esquesions	. I Get all deep brings	126.0 192.0 198.0	136.0 122.0 166.2	103.0 103.0 132.0	121.6 113.6 155.6	113.0 68.0 120.0	110.0 92.0 116.0	113.0 104.0 139.0	109.0 105.0 118.0	100.0	107.0 107.0	117.9 131.0 146.0	129.0 212.0 179.0	136.0 122.0 197.0

MAREOGRAFO DI PORTO MARGHERA

CARATTER(STICHE DELLA STAZIONE: a) Ininio delle registronicai: giugno 1927 - b) Singletrature di livelli: Darsena Overt - c) Livello del mare: manelmo m 3,06 (1951 e 1960) pari e m 1,56 sul l.m.m., sulcimo m 0,30 (1956) pari e m 1,36 setto il l.m.m.

ELE	MENTI CARATTERISTICI	Connein	Febbruis	Morzo	Aprilo	Maggie	Glopne	Logila	Agesta	Suttember	Ottobry	Hovembre	Olcambro	ANNO
Lavello del mare in em	Media II decada Media III decada Media IIII decada Media monsile ed sanua Masimo mensile ed sanuo .	199.5 191.7 165.6 185.5 273.0	174.2 195.9 184.1 186.0 262.0	253.4 267.7 177.7 256.2 238.0	178.2 185.8 168.8 177.6 267.8 108.6	170.5 173.2 169.9 171.3 239.0 102.0	177.2 178.8 177.2 177.7 238.0 112.0	173.3 173.1 160.5 171.6 234.0 97.0	169,7 178,5 168,8 170,6 233,0 102,0	176.9 171.8 176.4 174.0 140.0	188.8 170.4 171.3 176.6 258.9 147.0	204.9 195.3 186.1 195.4 274.6 144.0	188.7 198.8 171.0 186.1 361.0	178.9 974.0 70.0
Manima as manalle ed in cm Escuratore	- 5 Gelt firet ern b beleeter -	126.0 110.0 193.0	136.0 122.0 164.0	106.0 107.0 142.0	126.0 115.0 159.0	122.0 95.0 127.0	215.0 91.0 121.0	118.0 104.0 127.0	110.0 100.0 131.0	100.0 112.0 128.0	110.0 111.0 122.0	125.0 125.0 150.0	129.0 111.0 171.0	196.0 115.D 204.0

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⁽¹⁾ Le pagine indicate in caratteri normali si riferimme all'e Elamo e caratteristiche delle stazioni »; quelle in coraine alle tabelle delle « Caratteristiche delle « Caratteristiche delle « Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche delle » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratteristiche » Caratt

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⁽¹⁾ Le pagine indicate in caratteri normali si riferiscono all'a Elemen e caratteristiche delle stanioni »; qualle in coraire alle tabelle delle « Compressioni »; qualle in grassette alle tabelle delle « Portato » bilavel idrologisi ».

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Ponte Armistisio	Sen Denà di Piave - Vin Cittanova , , F	96 - 101
ostebba	Sun Donk di Plave - Via Francescata , , F	96 - 105
onte d'Adiga		95 - 101
onte della Lasta		98 - 118 -
onte del Vo	San Ferms	98 - 114
onte di Pinvo	Sen Fior (Co' Paeletti) Fr	95 - 104
N. 110 at		97 - 109
	San Lerenze	16 - 47
onto Lova		16 - 33 -
onte Pedagni	San Martine di Vamenno	98 - 114
onte Pennello	Sen Michele all'Adigo I	19 - 43
onta San Silvestre	Sen Nicolò (Leno)	19 - 47
ortobulfoli	Sen Polo di Piava (Ca' Vittoria)	95 - 104
ovegliano	Sant'Anna Mercaina (Segherla) F	97 - 109
osso Dipinto	San Vidette	94 - 99 -
emoleone	Sun Vito in Benion	18 - 40 -
ra di Sopra Mr 18 - 39 - 68		94 - 100
rata di Pordenene	Shraigranes	94 - 100 -
ravisdomini	Schiggen	811-89
redume	Scoaszole F	98-112
resensio Mr 15 - 27 - 66		96 - 108

⁽¹⁾ Le pagine indicate in naratteri normali si rifariscono all'a Elenco e caratteristiche delle stazioni »; quallo in caratte alle tabelle delle « Omervazioni »; quelle in grassatto alle tabelle delle « Partate o bilanci idrologici ».

Soghe di Velo
Tenna

⁽¹⁾ Le pugitte indicate in caratteri normali si ciferiscone all'« Elence e caratteristiche delle stazioni»; quelle in caraico alle tabelle delle « Portate e bilanci idrologiei ».